ပြည်ထောင်စုသမ္မတမြန်မာနိုင်ငံတော်
မြန်မာနိုင်ငံရင်းနှီးမြှုပ်နှံမှုကော်မရှင်

စာအမှတ်၊ မရက- ၃/ မ-ထွေ/ ၂၀၁၈ (၁၅၀)
ရက်စွဲ ၊ ၂၀၁၈ ခုနှစ် ဩဂုတ်လ ၇ ရက်

မြန်မာနိုင်ငံရင်းနှီးမြှုပ်နှံမှု ကော်မရှင်သို့
တင်ပြသည့် အမှာစာ

အကြောင်းအရာ ။ **ဖက်စပ်နိုင်ငံခြားရင်းနှီးမြှုပ်နှံမှုဖြင့် Go Excellent (Myanmar) Co., Ltd. တည်ထောင်ကာ မြန်မာနိုင်ငံ ရင်းနှီးမြှုပ်နှံမှု ဥပဒေ နှင့်အညီ မော်တော်ယာဉ် တပ်ဆင်ထုတ်လုပ်ရောင်းချခြင်းလုပ်ငန်း ဆောင်ရွက်ခွင့်ပြုပါရန် မြန်မာနိုင်ငံ ရင်းနှီးမြှုပ်နှံမှု ကော်မရှင် အစည်းအဝေး ဆုံးဖြတ်ချက်နှင့်အညီ ပြန်လည် တင်ပြခြင်းကိစ္စ**

၁။ ဖက်စပ်နိုင်ငံခြားရင်းနှီးမြှုပ်နှံမှုဖြင့် မြန်မာနိုင်ငံရှိ Giant Motor Myanmar Co., Ltd. မှ ၇၀% နှင့် မလေးရှားနိုင်ငံရှိ Go Exim SDN. BHD.မှ ၃၀% တို့သည် Go Excellent (Myanmar) Co., Ltd. တည်ထောင်ကာ မြေကွက်အမှတ်- ၂၇၈/၄၊ ၂၇၈/၅၊ မြေတိုင်းရပ်ကွက် အမှတ်-၂၅၊ ရွှေလင်ပန်းစက်မှုမြို့၊ လှိုင်သာယာမြို့နယ်၊ ရန်ကုန်တိုင်းဒေသကြီးရှိ မြေဧရိယာ ၃.၂၅၄ ဧက (၁၃၁၆၈.၄၈ စတုရန်းမီတာ)တွင် မော်တော်ယာဉ် တပ်ဆင် ထုတ်လုပ် ရောင်းချခြင်းလုပ်ငန်းအား မြန်မာနိုင်ငံရင်းနှီးမြှုပ်နှံမှုဥပဒေနှင့်အညီ ဆောင်ရွက်ခွင့်ပြုပါရန် မြန်မာနိုင်ငံ ရင်းနှီးမြှုပ်နှံမှု ကော်မရှင်သို့ အဆိုပြုချက်တင်ပြလာပါသည်။

၂။ အဆိုပါကိစ္စအား ၂၀၁၈ ခုနှစ် ဩဂုတ်လ ၃ ရက်နေ့တွင် ကျင်းပပြုလုပ်သော မြန်မာနိုင်ငံ ရင်းနှီးမြှုပ်နှံမှု ကော်မရှင် (၁၁/၂၀၁၈) ကြိမ်မြောက် အစည်းအဝေးသို့ တင်ပြခဲ့ရာ အစည်းအဝေးမှ အောက်ပါအတိုင်းဆုံးဖြတ်ခဲ့ပါသည်-

(က) မိခင်ကုမ္ပဏီ Go Exim SDN.BHD. ၏ လက်ရှိလုပ်ငန်း ဆောင်ရွက်မှုအခြေအနေ နှင့် မော်တော်ယာဉ် ထုတ်လုပ်မှုဆိုင်ရာ လုပ်ငန်းအတွေ့အကြုံများအား တင်ပြရန်။

(ခ) မော်တော်ယာဉ် တပ်ဆင်ထုတ်လုပ်ခြင်း လုပ်ငန်းတွင်အသုံးပြုမည့် နည်းပညာများနှင့် လုပ်ငန်းနှင့် သက်ဆိုင်သည့် ထုတ်လုပ်ခွင့် သဘောတူ စာချုပ်များပြည့်စုံစွာတင်ပြရန်။

(ဂ) ကုန်အမှတ်တံဆိပ် အသုံးပြုခြင်းအတွက် မိခင်ကုမ္ပဏီမှ ခွင့်ပြုထားသည့် အထောက် အထားများအား ပြည့်စုံစွာ ပြန်လည်တင်ပြရန်။

(ဃ) ထုတ်လုပ်မည့် မော်တော်ယာဉ်များ၏ Safety Standard၊ Quality Assured တို့နှင့် စပ်လျဉ်း၍ ဆောင်ရွက်မည့်အစီအစဉ်အားတင်ပြရန်။

(င) ဝန်ထမ်းများအတွက် လုပ်ငန်းခွင်သာယာရေးအစီအစဉ် အပါအဝင် လူမှုရေးဆိုင်ရာ တာဝန်ခံဆောင်ရွက်မှု(Corporate Social Responsibility- CSR)အတွက် အသားတင် အမြတ်ငွေ၏၃% အပေါ်အသုံးပြုမည့် အစီအစဉ်အား အသေးစိတ်ပြန်လည်တင်ပြရန်။

(စ) အဆိုပြုလုပ်ငန်း ဆောင်ရွက်မည့် မြေဧက ၃.၂၅၄ ဧက ၌ တည်ဆောက် တပ်ဆင်မည့် Assembly Line များအတွက်Assembly Layout Plan အား အသေးစိတ် ပြန်လည် တင်ပြရန်။

၃။ သို့ဖြစ်ပါ၍ Go Excellent (Myanmar) Co., Ltd.မှ မြန်မာနိုင်ငံ ရင်းနှီးမြှုပ်နှံမှု ကော်မရှင်အစည်းအဝေးဆုံးဖြတ်ချက်နှင့်အညီ လိုအပ်ချက်များအား ပြန်လည် ရှင်းလင်း တင်ပြလာပါသည်။

နောက်ဆက်တွဲ

စိစစ်တင်ပြချက်

၄။ ကုမ္ပဏီ၏ မော်တော်ယာဉ် တပ်ဆင်ထုတ်လုပ် ရောင်းချခြင်းလုပ်ငန်း အဆိုပြုချက်အပေါ် အောက်ပါအတိုင်း စိစစ်တွေ့ရှိရပါသည်-

(က) မိခင်ကုမ္ပဏီ Go Exim SDN.BHD. ၏ လက်ရှိလုပ်ငန်း ဆောင်ရွက်မှုအခြေအနေ နှင့်မော်တော်ယာဉ် ထုတ်လုပ်မှုဆိုင်ရာ လုပ်ငန်းအတွေ့အကြုံများအား ပြန်လည်တင်ပြ ထားပါသည်။

(ခ) လုပ်ငန်းနှင့် သက်ဆိုင်သည့် ထုတ်လုပ်ခွင့် သဘောတူ စာချုပ်များ၊ ကုန်အမှတ် တံဆိပ်အသုံးပြုခြင်းအတွက် ခွင့်ပြုထားသည့် Letter of Authorization၊ Supplementary Agreement Exclusive Distribution Agreement နှင့် Distribution and After-sales Service Agreement များအားတင်ပြထား ပါသည်။

(ဂ) ဝန်ထမ်းများအတွက် လုပ်ငန်းခွင်သာယာရေးအစီအစဉ်အပါအဝင် လူမှုရေးဆိုင်ရာ တာဝန်ခံ ဆောင်ရွက်မှု (Corporate Social Responsibility- CSR) အတွက် အသားတင်အမြတ်ငွေ၏ ၃% အပေါ် အသုံးပြုမည့် အစီအစဉ်အား အသေးစိတ် ပြင်ဆင်တင်ပြထားပါသည်။

(ဃ) အဆိုပြုလုပ်ငန်း ဆောင်ရွက်မည့် မြေဧက ၃.၂၅၄ဧက ၌ တည်ဆောက်တပ်ဆင်မည့် Assembly Line များအတွက် Assembly Layout Plan အားအသေးစိတ် ပြန်လည်တင်ပြထားပါသည်။

(င) ထုတ်လုပ်မည့် မော်တော်ယာဉ်များ၏ Safety Standard၊ Quality Assured တို့နှင့် စပ်လျဉ်း၍ ဆောင်ရွက်မည့်အစီအစဉ်အားတင်ပြထားပါသည်။

ဆုံးဖြတ်ရန်အချက်

၅။ ဖက်စပ်နိုင်ငံခြားရင်းနှီးမြှုပ်နှံမှုဖြင့် Go Excellent (Myanmar) Co., Ltd. မှ မော်တော်ယာဉ် တပ်ဆင်ထုတ်လုပ်ရောင်းချခြင်းလုပ်ငန်းအား မြန်မာနိုင်ငံရင်းနှီးမြှုပ်နှံမှုဥပဒေနှင့်အညီ ဆောင်ရွက်ခွင့်ပြုပါရန်အဆိုပြုချက်တင်ပြလာခြင်းကိစ္စနှင့်စပ်လျဉ်း၍ ခွင့်ပြုမိန့်ထုတ်ပေးရန် သဘောတူ-မတူ။

ဥက္ကဋ္ဌ(   )
(မြသူဇာ၊တွဲဖက်အတွင်းရေးမှူး)

မိတ္တူကို
ရုံးလက်ခံ

GO EXCELLENT (MYANMAR) CO., LTD.

Plot No.278/4, 278/5, Myay Taing Block No.Ya La Pa – 25, Shwe Lin Ban Industrial Zone, Hlaing Tharyar Township, Yangon.

သို့

ဥက္ကဋ္ဌ
မြန်မာနိုင်ငံရင်းနှီးမြှုပ်နှံမှုကော်မရှင်

နေ့စွဲ ။ ။ ၂၀၁၈ ခုနှစ် ၊ ဇူလိုင် လ (၆) ရက်

အကြောင်းအရာ။ ။ မြန်မာနိုင်ငံရင်းနှီးမြှုပ်နှံမှုကော်မရှင်၏ဆုံးဖြတ်ချက်နှင့်အညီ ပြင်ဆင်တင်ပြခြင်း

ရည် ညွှန်း ချက်။ မြန်မာနိုင်ငံရင်းနှီးမြှုပ်နှံမှုကော်မရှင်၏ (၃.၇.၂၀၁၈) ရက်စွဲပါ စာအမှတ်၊ မကရ-၃/ ခ-၀၂၁/ ၂၀၁၈(၁၄၇)

Go Excellent (Myanmar) Co., Ltd. မှ မော်တော်ယာဉ်ထုတ်လုပ်ခြင်းလုပ်ငန်း လုပ်ကိုင်ရန်အတွက် တင်ပြခဲ့သည့် အဆိုပြုလျှာက်အပေါ် (၃..၈.၂၀၁၈) ရက်နေ့တွင် ကျင်းပပြုလုပ်ခဲ့သည့် မြန်မာနိုင်ငံရင်းနှီးမြှုပ်နှံမှုကော်မရှင် အစည်းအဝေး၏ (၁၁/၂၀၁၈) ကြိမ်မြောက် အစည်းအဝေး၏ ဆုံးဖြတ်ချက်များနှင့်အညီ အောက်ဖော်ပြပါ ပြင်ဆင်တင်ပြချက်များအား ဤစာနှင့်အတူ ပေးပို့ တင်ပြအပ်ပါသည်-

(၁) မိခင်ကုမ္ပဏီ Go Exim SDN BHD ၏ လက်ရှိ လုပ်ငန်း ဆောင်ရွက်မှု အခြေအနေ တင်ပြချက်၊

(၂) မော်တော်ယာဉ် တပ်ဆင်ထုတ်လုပ်ခြင်း လုပ်ငန်းတွင် အသုံးပြုမည့် နည်းပညာများနှင့် လုပ်ငန်းနှင့် သက်ဆိုင်သည့် ထုတ်လုပ်ခွင့် သဘောတူစာချုပ်များ၊ ကုန်အမှတ်တံဆိပ်နှင့် သက်ဆိုင်သည့် အထောက်အထားများ၊

(၃) ထုတ်လုပ်မည့် မော်တော်ယာဉ်များအတွက် Safety Standard, Quality Assured တို့နှင့် စပ်လျဉ်းသည့် စာရွက်စာတမ်းများ၊

(၄) Corporate Social Responsibility-CSR အတွက် အသုံးပြုမည့် အစီအစဉ်များ၊

(၅) မော်တော်ယာဉ်လုပ်ငန်းလုပ်ဆောင်မည့် မြေ(၃.၂၅၄)ဧကပေါ်တွင် တည်ဆောက်မည့် Assembly Line ၏ Layout ကို တင်ပြအပ်ပါသည်။ အကယ်၍ မြေနေရာ မလုံလောက်ပါက လက်ရှိ တည်နေရာအနီး (၄.၅၅)ဧက အကျယ်အဝန်းရှိ မြေကွက်ပေါ်တွင် Warehouse နှင့် Parking နေရာများ တည်ဆောက်မည်ဖြစ်ပြီး၊ လက်ရှိနေရာတွင် Assembly Line ကိုသာ အဓိကထား တည်ဆောက်မည်ဖြစ်ပါကြောင်း တင်ပြအပ်ပါသည်။

လေးစားစွာဖြင့် - Soetint

(ဦးစိုးတင့်)
ရင်းနှီးမြှုပ်နှံမှုကမကထပြုသူ
Go Excellent (Myanmar) Co., Ltd.

Great Wall Motors

Great Wall Motors Company Limited is a Chinese automobile manufacturer headquartered in Baoding, Hebei, China. The company is named after the Great Wall of China and was formed in 1984. It is China's largest sport utility vehicle (SUV) and pick-up truck producer. It sells passenger cars and trucks under the Great Wall brand and SUVs under the Haval brand.

In 2016, Great Wall Motors set a historical sales record of 1,074,471 cars worldwide, increased by 26% compared to 2015.

Summary

Founded	:	1984
Headquarters	:	Baoding, Hebei, China
Key people	:	Wei Jianjun (Chairman of the Executive Directors) Wang Fengying (CEO)
Revenue	:	RMB 98.62 Billion (2016)
Operating income	:	RMB 12.27 Billion (2016)
Net income	:	RMB 10.55 Billion (2016)

History

Established in 1984, Great Wall initially manufactured only trucks, not producing a sedan car until 2010. The company has been a very successful producer of pick-ups first reaching top position in the Chinese pick-up market in 1998.

Making an initial public offering on the Hong Kong stock exchange on 15 December 2003, Great Wall was the first private Chinese auto manufacturer to become a public company. The company is considering listing on the Shanghai Stock Exchange as well.

Sales in 2010 were measured at less than 400,000 (near 2% market share) with exports a small portion of that figure at little more than 50,000, no increase from 2009 figures. That same year saw the Great Wall Haval H series as the 2nd most-purchased SUV in China although this figure may technically include two discrete models, the Great Wall Haval H3 and the Great Wall Haval H5.

Manufacturing for 2011 resulted in 486,800 units, and output this year was the tenth largest of any vehicle maker in China. In 2012, it was reported that the company only allows workers one day off per week and new hires undergo months-long, military-style training.

Great Wall started selling in Europe in 2006, offering small vans. A lot of 500 SUVs were shipped to Italy in 2006 as well. Great Wall products were first available in the Australian market in 2009 and the company was, as of 2010, the only Chinese car manufacturer to sell in the EU. European sales continue, with the 2011 opening of a factory in Bulgaria that assembles three different models from knock-down kits.

- In April 2017, Great Wall Motors released a new premium SUV brand named WEY.
- In May 2017, the company launched its first electric new energy vehicle, Great Wall C30EV.
- In July 2018, Great Wall and German manufacturer BMW announced a partnership to produce electric Mini vehicles in China

Production facilities in China

A Litex Motors-produced 2012 Great Wall Voleex C10 in Sofia. With a manufacturing location in Baoding, Hebei province, Great Wall has expansion plans for future production bases and facilities.

Other production bases include a site in Tianjin, a direct-controlled municipality, that began operating in 2011 with further expansion phases planned until 2015. The first phase of this facility may become operational in August 2011 adding 250,000 units per year capacity, and when the project reaches completion total capacity will be twice that.

Another 500,000 units per year base was built in Baoding. This second base become operational in October 2013 and is located in the Xushui county.

Overseas production facilities

1) Bulgaria

Together with the Bulgarian company Litex Motors, Great Wall has a production base in Bahovitsa,near the town of Lovech, Bulgaria, that became operational in February 2012. As of 2012, the factory had the capacity to assemble 2,000 cars per year from knock-down kits. Initially only making the Voleex C10, the factory later added production of an SUV and a pick-up, the Hover 6 and the Steed 5. Plans for a trial run of electric cars were discussed in late 2011, but were postponed.

As of January 2015, the company had a production output of about 5,000 vehicles per year (the Hover H6 and the Steed 5 models) and was planning to reach to 8,000 vehicles within a year or two. By mid-2016, the company had a total of 14 dealerships in 12 Bulgarian cities, three of them in the capital Sofia.

2) Iran

The Iranian motor company Diar has assembled Great Wall vehicles from knock-down kits

3) Russia

In September 2015, Great Wall Motors broke ground on a new plant located in the Tula Region, Russia. The plant is slated to have a total production capacity of 150,000 units per year if the project is successful enough to warrant a second phase of expansion. Initially scheduled to open in 2017, the facility is touted as an "all-process vehicle plant", which may indicate it is on a larger scale than other overseas assembly shops.

4) Brazil

A new factory was set to become operational by 2014 in Brazil

Research and development

While R&D activities commenced in 1998, in 2010 the company began construction of a technical center in Baoding, Hebei province. Part of an effort to increase R&D investment, the center may become fully operational in 2013 as Great Wall states it will obtain "world-leading R&D... and technical ability" by that year.

Currently, component design may rely heavily on foreign technical assistance, and some hard-to-source parts may be provisioned from overseas;[citation needed] the company states it has cooperative agreements with companies such as Autoliv, Delphi Automotive, BorgWarner, Robert Bosch GmbH, the German company Brose, Ricardo plc, TRW Automotive, and Valeo in regards to specific parts such as engines, transmissions, door locks, and airbags, etc. As of 2009, some models used Mitsubishi engines and Siemens electronic systems—both sourced in China.

In January 2016, GWM has announced the creation of a R&D center in Yokohama, Japan as part of a strategy to enter the Japanese auto market.

In June 2016, GWM has announced the creation of a R&D center in Bangalore, India as part of a strategy to enter the Indian auto market

Brand names

The newer Haval badge is clearly visible on this H9 seen at a Chinese dealership in 2015. While its entire model line initially carried the same badge, the company planned c. 2010 to differentiate its SUV, passenger car, and pick-up truck offerings naming them Haval, Voleex, and Wingle, respectively. This goal may not have seen full fruition as compact cars carry the Great Wall badge as late as 2016. However, SUVs have been branded Haval since 2013. Great Wall recognizes this on its website stating that in March 2013, "[The] Haval brand became independent officially, bringing GWM into an era of dual brand of Haval and Great Wall.



Great Wall Wingle 5



Haval M6



Haval H1



Haval H2



Haval H2S



Haval H5



Haval H6



Haval H6 Sport



Haval H6 coupe



Haval H7



Haval H8



Haval H9

Haval

Haval is an automotive marque owned by the Chinese automaker Great Wall Motors which specialises in crossovers and SUVs. It was launched in March 2013.

History

Haval is a specialist manufacturer of SUVs and has been the leading SUV brand in the world's largest automotive market since 2003. It belongs to Great Wall Motors Company Ltd. in China and became an independent brand in March 2013. The Haval brand has been launched in Australia, New Zealand, Russia, South Africa, Benin, Tunisia, Côte d'Ivoire, Chile, Ecuador, Bolivia, Peru, Malaysia, Saudi Arabia, Iraq, Iran and other countries.

Sales

2013	:	208,652,000
2014	:	382,071,000
2015	:	640,200,000
2016	:	789,164,000

With brand value of US$ 6.8 billion HAVAL won "the Most Valuable Auto Brand in China"

Brand Finance, the UK brand evaluation agency, released the "Top 100 most valuable auto brands 2018" a few days ago, and HAVAL, a brand of Great Wall Motors, jumps to No. 16 on the list, and ranks the first in Chinese auto brands with a brand value of US$ 6.8 Billion.

Totally 21 China's auto brands were listed among the "Top 100 most valuable auto brands 2018"and HAVAL, the leading SUV brand in China, tops its fellow brands, going up from 29th to 16th in the ranking order, with an amazing increase in brand value by 124% year-on-year.

It is well known that Brand Finance is a renowned independent consultancy in brand management and valuation, and also one of the top five international brand evaluation authoritative organizations. The rating criteria for this list include public familiarity, loyalty, promotion activities, marketing investment, employee satisfaction and corporate reputation, with all inputs from public channels. In the case, its professionalism and independence are widely recognized by listed companies all over the world.

The leading rank of HAVAL among the "Top 100 most valuable auto brands 2018" is the result of persistent hard work and struggle. Besides, HAVAL also won a number of honors. In May 2017, HAVAL was applauded as the "Industry Leader in National Brand Plan" by CCTV. In September the same year, HAVAL H6 and H2 won the first in the market segment of SUV per the 2017 China Automobile Customer Satisfaction Index (CACSI) organized by China Association for Quality and National User Committee of China. In October 2017, HAVAL H2 won the highest rating per ANCAP and won five-star security rating. In January 2018, at the Awarding Ceremony of 2017 China Performance Car hosted by the China Automotive Technology and Research Center, HAVAL H7 won the Gold Award for Comprehensive Performance of Medium and Large SUVs". In May 2018, HAVAL F5 won the "Best New Car Award for Chinese Brands" at the Beijing Auto Show.



2018.6 GREAT WALL MOTORS
SALES REPORTS
62186
Haval H6
26279
Haval H9
1088
Haval H2
4684
Haval H5
354
Haval H4
6114
Haval H7
1022
Haval M6
2349
Haval H1
231





GO AUTO

- The 1st company awarded Energy Efficient Vehicle (EEV) Manufacturing License by MITI on April 2014.

- Go Automobile Manufacturing Sdn. Bhd. (Go Auto) is 100% Malaysian Local Owned Company with the following strengths:

  - Starting as a full fledge manufacturing from ground zero.
  - Capability to introduce new models from Styling Stage to MASS Production.
  - Paid Up Capital : RM 20 Million / Authorized Capital RM 25 Million

GO AUTO | # BOARD OF DIRECTOR



AHMAD AZAM DATO' SULAIMAN
CEO OF GO AUTO

•Graduated with Degree Civil Engineering, Iwate University, Japan.
•Experienced in Engineering, Quality, Corporate Planning for more than 20 years



WAN AHMAD WAN OMAR
EXECUTIVE DIRECTOR

• Graduated with Degree in Mechanical Engineering at Sanford University , UK
• Experience in Automotive more than 20 years in Engineering and Operation



DATO SM AZLI TAN SRI SM NASIMUDDIN
EXECUTIVE DIRECTOR

•Graduated With Degree in Mechanical Engineering From International Islamic University
•Experienced in Automotive over 10 years
•Son of late Tan Sri Nasimuddin, NAZA founder.



FAROK MAASOM
EXECUTIVE DIRECTOR

•Graduated with Degree in Chemical Engineering , UKM
•Experienced in Automotive more than 20 year in Project Planning, Business Development and operation.

2013
Establishment company (ref SSM GAM) with paid up20mil

2014
Manufacturing License & 1st Model GWM M4 introduce

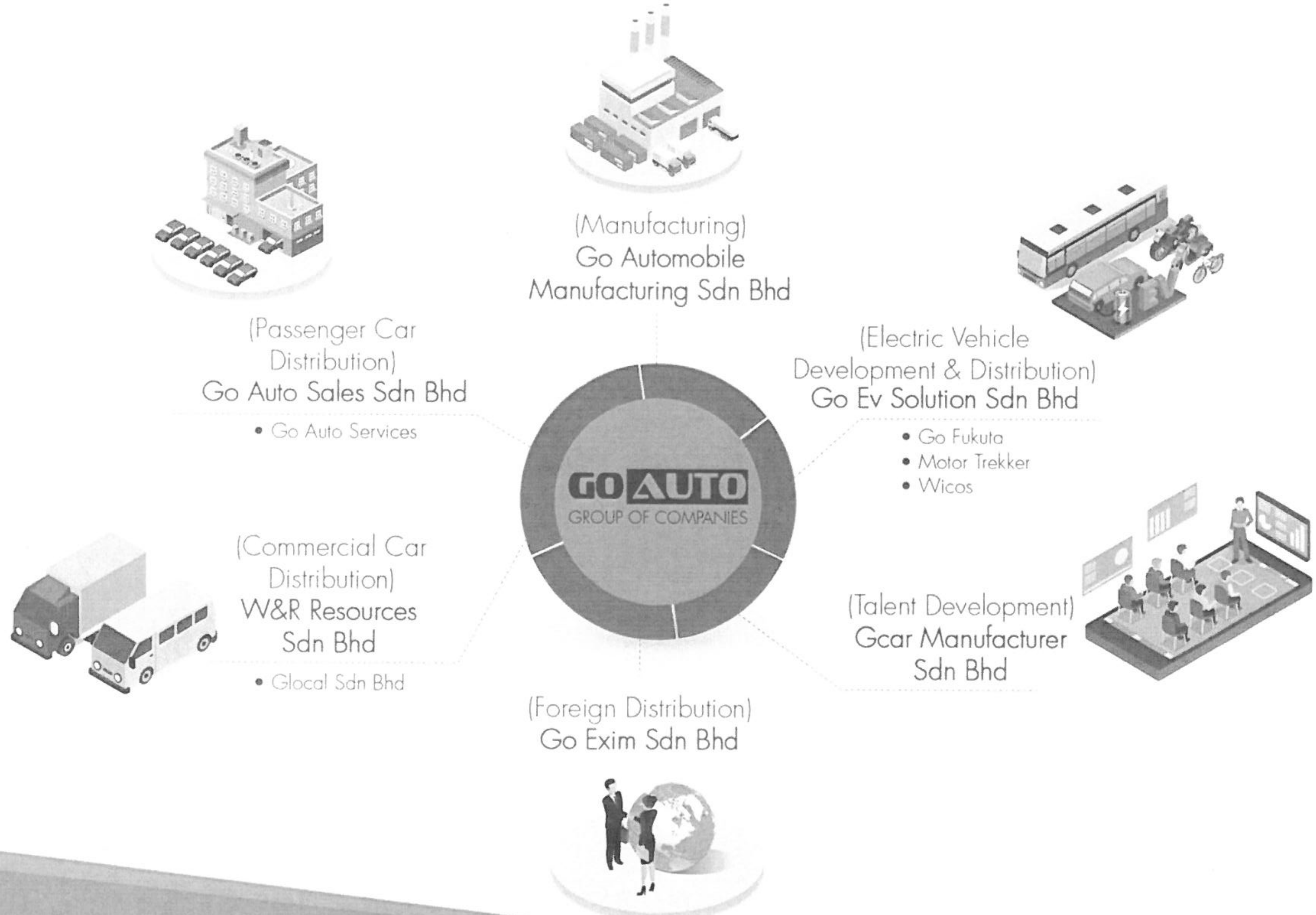
2015
Export to Cambodia M4 & Wingle 5, entering Brunei market

2016
Enter Green Mobility And introduction of Haval H2

2017
Rebranding GWM to Haval. Penetrate market for export for Indonesia. Green Mobility ventures kick off.

2018
Haval new model Introduction. Borgward introduction. Penetration for export in Vietnam, Myanmar & further expand in Cambodia.

GO AUTO | GROUP OF COMPANIES



GO EXIM GROUP OF COMPANIES

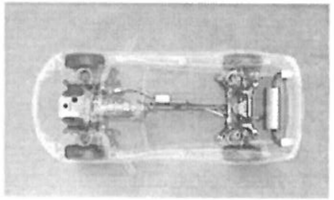
- **GO EXIM Sdn Bhd**
  - **GO Auto Synergy Sdn Bhd**
    - Investment Arms
  - **GO Bremen Motor Sdn Bhd**
    - Exclusive Distributor & After Sales service for Borgward brand in Malaysia and Territory approved by Borgward Ag.
  - **GO Excellent Co. Ltd**
    - Joint Venture with Myanmar conglomerate company with focus on Automotive

GO AUTO | PARTNER BACKGROUND

Great Wall

HAVAL







- Largest China SUV & pickup manufacturer.
- Founded 1984
- 30 subsidiaries, more than 60k employees
- Listed HK stocks exchange in 2003
- 2014 assets value at RMB 54 bil
- Ranked 803 Forbes 2000 Top Companies
- Domestic sales title of 11 consecutive years No 1 SUV Brand in China
- Ranked as no. 7 top car brand sold in China
- 2017 Revenue RMB 101.17 Bil with 1.07mil units Sold
- 2018 volume target is 1.16mil units

BORGWARD

- Est. in Bremen Germany 1919 and become the 3rd Largest automotive manufacturer.
- 1962 was declared bankruptcy.
- 1963 their plant in Germany was taken over by Mercedes.
- 2015 Re-Birth of newly rebrand its models.







GO AUTO | PARTNER BACKGROUND

HIGER

- Founded in 1988
- Facility of 950k square meter with yearly over RMB 8.86 bil sales turnover.
- Export over 85 countries with 25,000 units sold per year.
- Assets value of RMB 81 bil with more than 4,000 employees.
- Business partnering with SCANIA for bus assembly.



COMPANY PERFORMANCE

ITEMS	2014 to 2017	2018	2019	2020	2021	2022	2023
Domestic Market							
1) HAVAL/GWM	3,728	2,500	5,000	6,000	10,000	15,000	15,000
2) Borgward	Nil	500	2,400	3,600	6,000	6,000	6,000
3) HIGER (Commercial Vehicles)	Nil	100	400	500	1,000	1,000	1,000
4) EV Vehicle (Bus & Passenger Car)	Nil	50	100	480	1,000	1,000	1,000
5) Others	152	1,000	4,000	8,000	10,000	10,000	10,000
TOTAL Domestic	3,880	4,150	11,900	18,580	28,000	33,000	33,000
Export Market							
1) HAVAL/GWM	1,430	1,000	3,600	5,000	8,000	10,000	10,000
2) Borgward	Nil	1,000	3,600	5,000	8,000	10,000	10,000
3) Commercial Vehicles	35	200	2,000	3,000	4,000	4,000	4,000
4) EV Vehicle (Bus & Passenger Car)	Nil	50	240	360	500	500	500
5) Others	79	100	1,000	2,000	3,000	3,000	3,000
TOTAL Export	1,509	2,190	10,440	15,360	23,500	27,500	27,500
Grand Total	**5,389**	**6,500**	**22,340**	**33,940**	**51,500**	**60,500**	**60,500**

PENETRATION MARKET

DOMESTIC SALES & SERVICE NETWORK

NEW PLAN	*2015*	*2016*	*2017*	*2018*	*2019*
BRANCH	2	3	3	3	6
3S	19	30	33	40	55
1S	11	4	4	4	4
TOTAL	*32*	*37*	*40*	*47*	*65*



GO AUTO

PENETRATION MARKET













Malaysia HQ Branch – Glenmarie
Current Service Network : 43



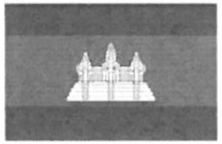






Brunei export business started by 2017

GO AUTO | PENETRATION MARKET



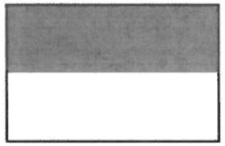
Cambodia export business started by 2015







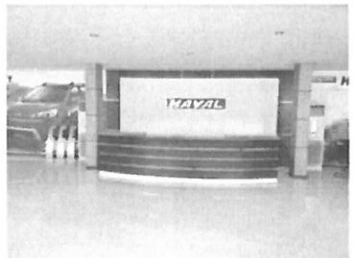




Indonesia export business started by 2017







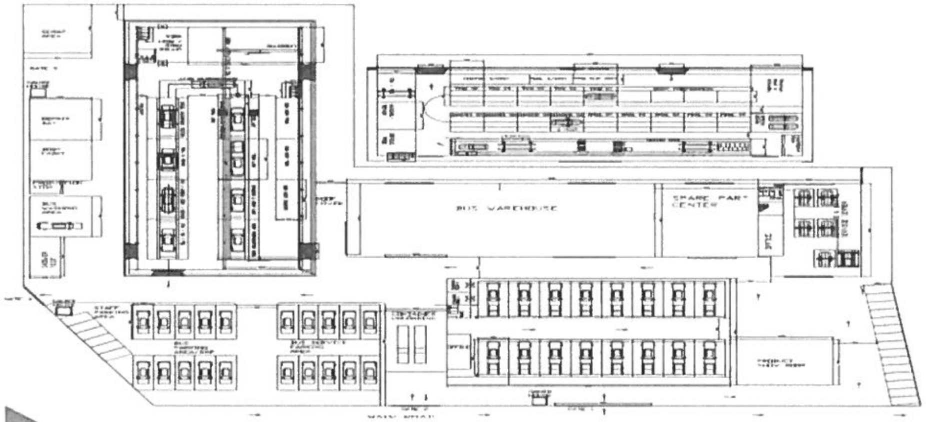
GO AUTO | FUTURE PLAN : OVERSEAS



Myanmar - Export of passenger cars & 3S establish showroom.



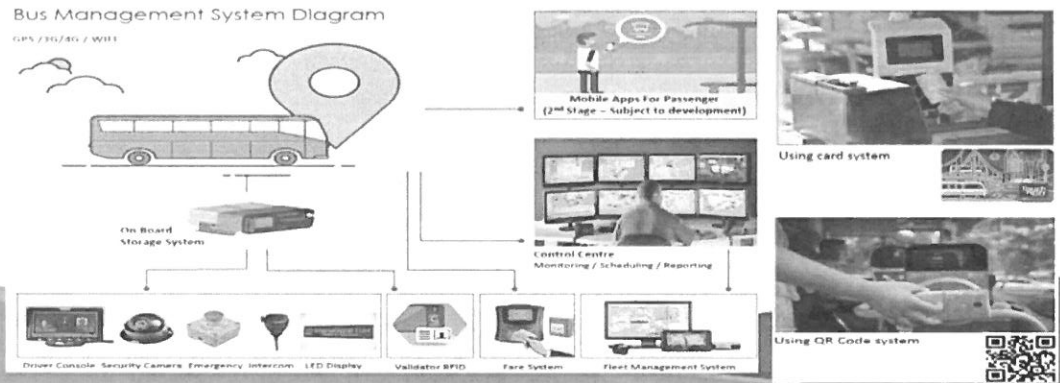




Public Transport (Inc. School Bus)
Improvement & Development

- New Plant & Centralize Service Centre
- Size 7 acres
- Target supply Sept 2018





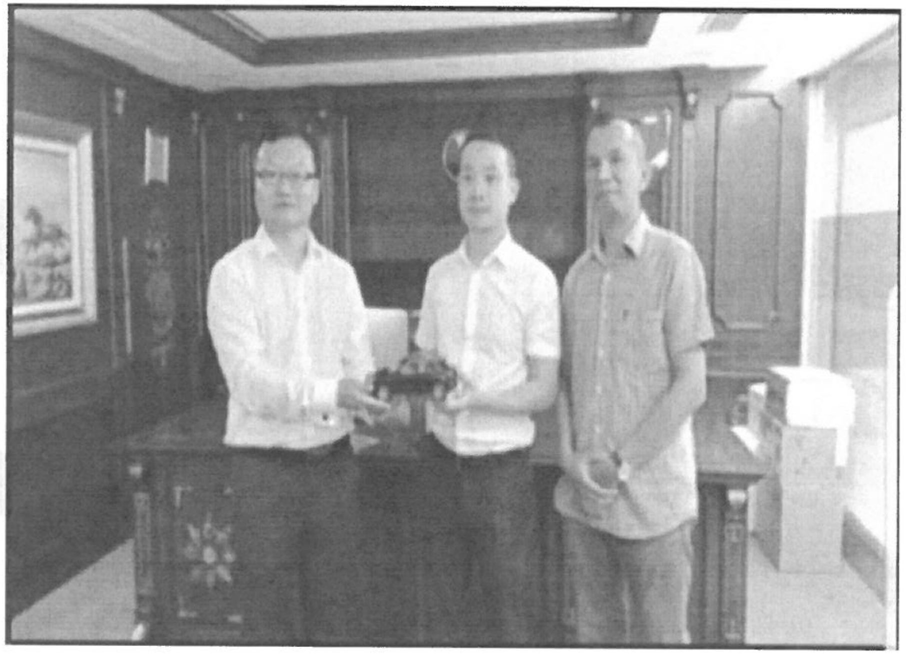
GO AUTO | FUTURE PLAN ; OVERSEAS



Vietnam - Export of passenger cars & 3S establish showroom.
Target supply September 2018







THANK YOU

GO AUTO


BORGWARD

Made in Germany

Represented by

Das Automobil

Mercedes

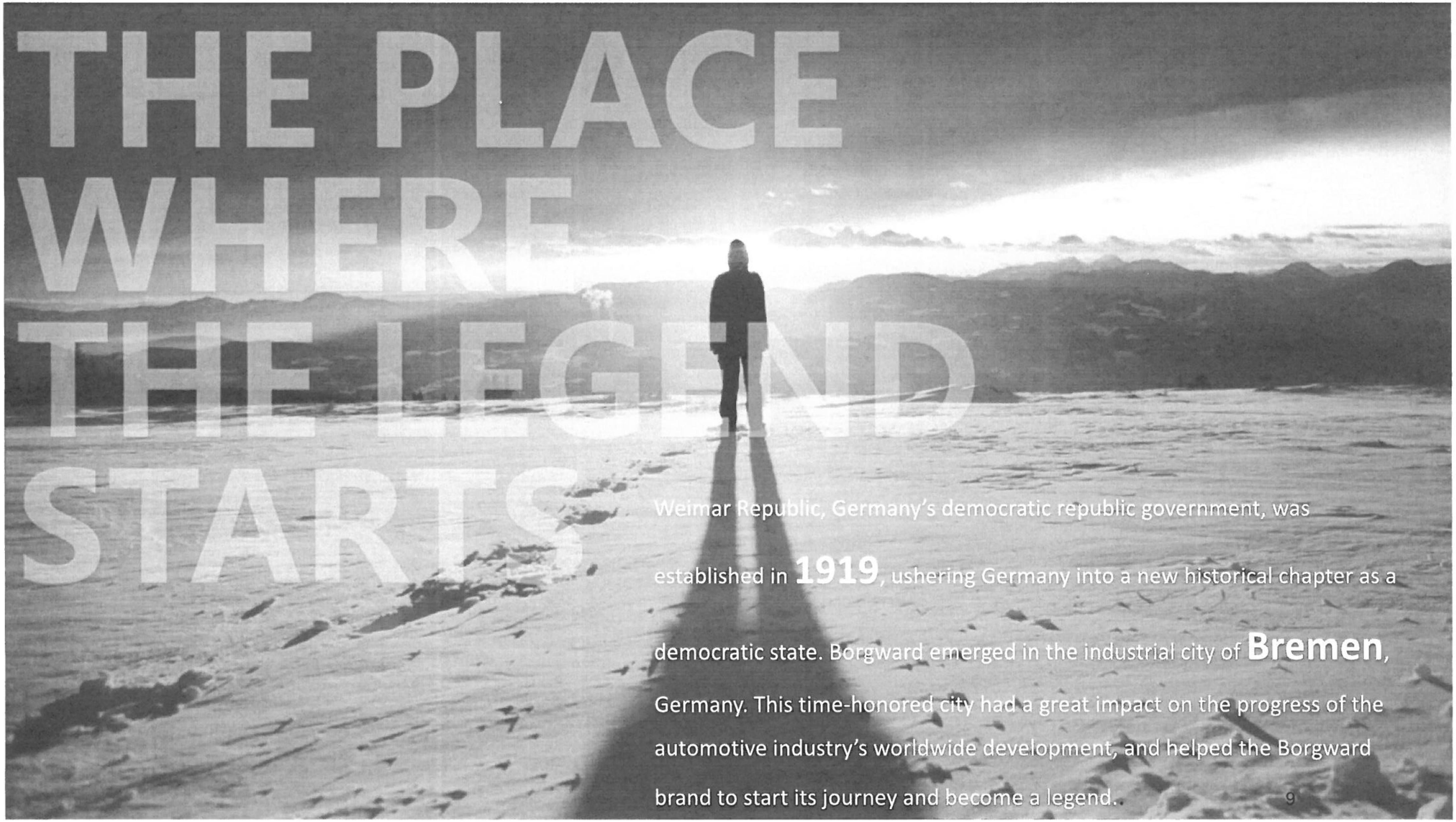
BMW

Porsche

VW

Audi

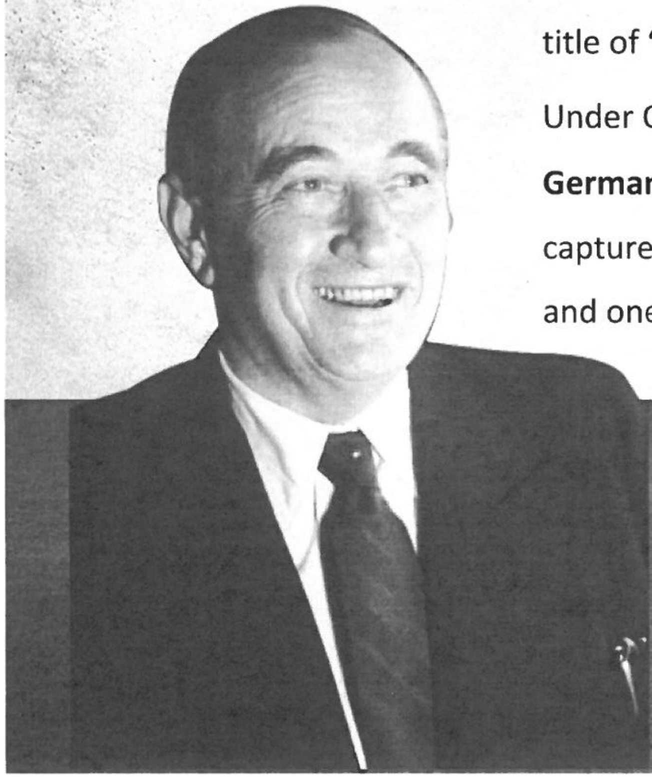
The most beloved brand in Germany – This is Borgward



THE PLACE WHERE THE LEGEND STARTS

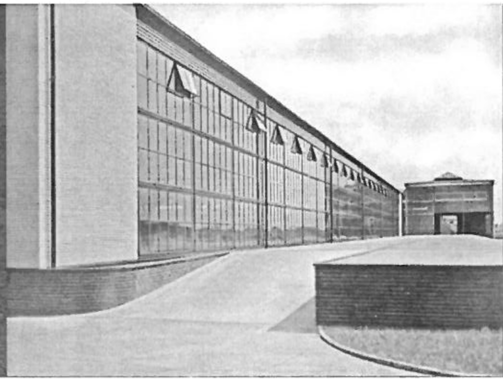
Weimar Republic, Germany's democratic republic government, was established in **1919**, ushering Germany into a new historical chapter as a democratic state. Borgward emerged in the industrial city of **Bremen**, Germany. This time-honored city had a great impact on the progress of the automotive industry's worldwide development, and helped the Borgward brand to start its journey and become a legend.

The Founder of Borgward:
The Most Talented Automobile Engineer



Carl Friedrich Wilhelm Borgward (1890-1963), known for his childhood talents at the age of 10, attained the title of **'Bremen Automotive King'** later in his life.

Under Carl F.W. Borgward's strict attitude, the **Borgward** brand was created, and **contributed to making Germany the world leader in heavy machinery production and smelting.** After Borgward successfully captured the German market, it quickly swept the world, becoming **Germany's largest automotive exporter** and one of the world's most respected brands in the auto industry.







Classic Models

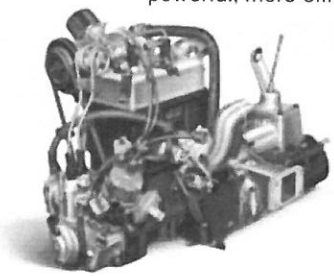


First model launched in Germany after the war

1949
BORGWARD Hansa 1500
Pontoon-style body

New design style

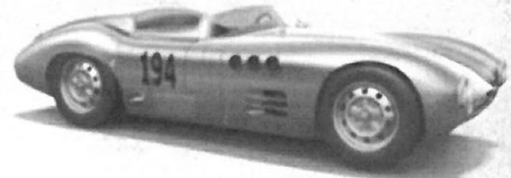
Borgward Goliath GP700 (1950) introduced direct injection to the world, ushering in a new era of powerful, more efficient engines.



1950
Goliath GP700
First in direct-injection

Technical innovation

In 1950, Borgward's Typ Inka set 12 international records in Montlhéry, France, in so much as earning it and Porsche the nickname of "Heroic Duo" for tied rankings



1950
BORGWARD Typ Inka 1500

Racing to victory



1954
Isabella Forever classic
sales of more than 200,000 units worldwide

Ahead of the times





1955
Traumwagen
Aircraft-inspired prototype

Progressive design

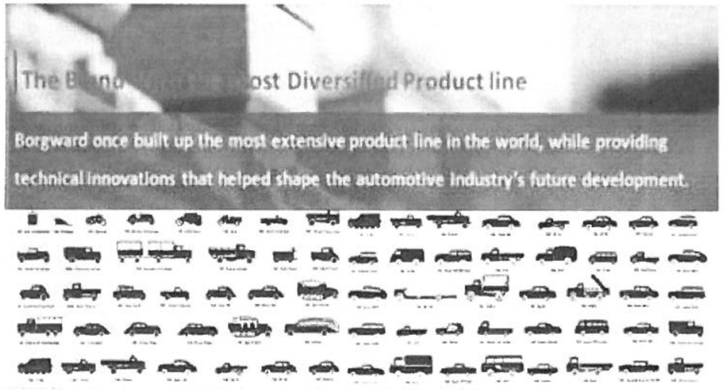


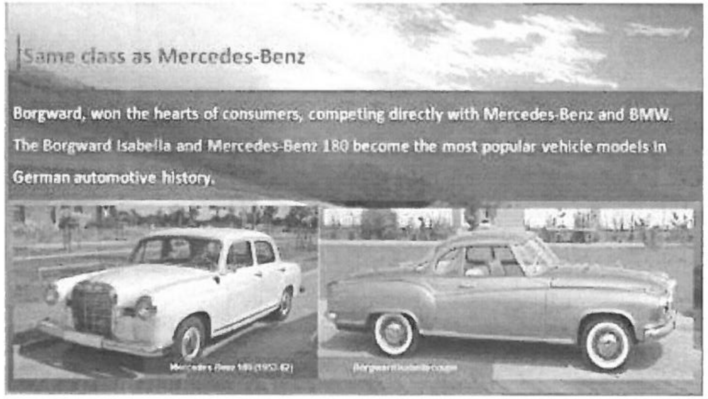
1959
BORGWARD P100
the first sedan featuring a pneumatic suspension

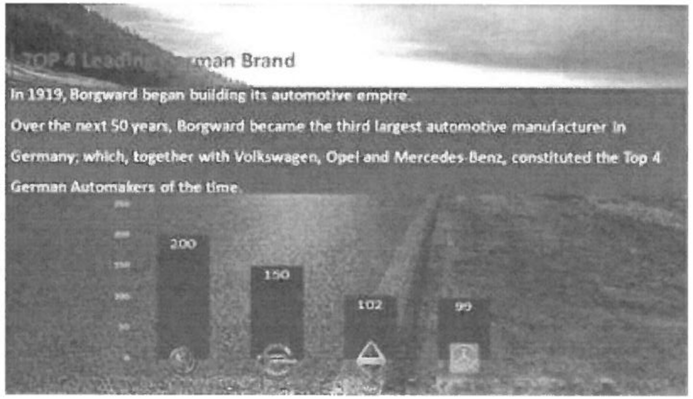
Technical achievement

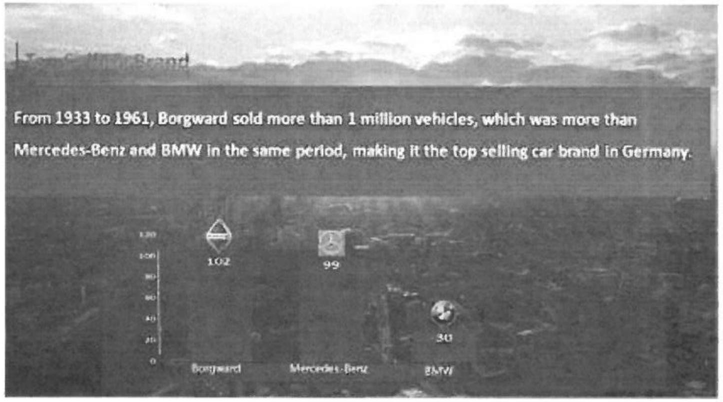
powered by an electric or engine-driven **air** pump or compressor

6 Achievements

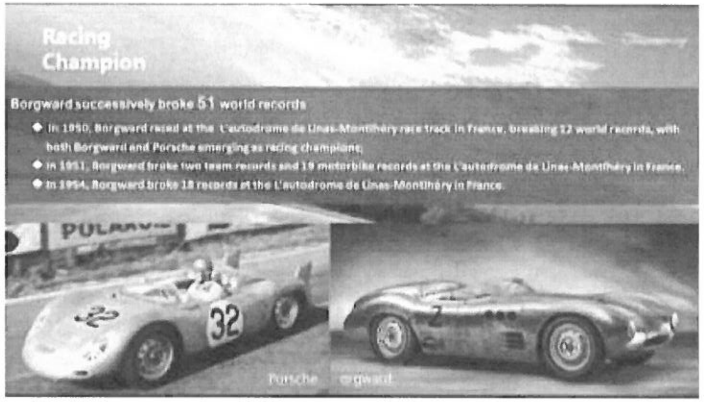












Borgward Vintage Car Clubs



Devoted support from fans around the world

Borgward Clubs have existed for 30 years, with the latest club established in 2004. **Borgward now boasts clubs in 10 countries** in Europe: Germany, Austria, Belgium, Denmark, Finland, Netherlands, Norway, Sweden, Switzerland and the UK; outside of Europe there are vintage car clubs in **4 countries**: Argentina, Australia, South Africa and the USA; in total, Borgward vintage car clubs have **more than 2,000 active members worldwide**.



The medal of inheritar

The annotation of the logo

In 2015, when Borgward gave a high profile showing at the Geneva Motor Show, its elegant and brilliant logo was immediately the focus. Engraved with a family dream, this nearly 100-year-old logo is a legacy, reflecting the brilliance of its city of where it was originally founded.

Move forward (1945-2005): the essence of a new brand

Start of the legend (1919-1945): Forge ahead with the family dream

Innovation (2005- now): Rise of the road

Borgward brings the brand back in just ten years' time.

In March of 2015, at the Geneva Auto Show, Borgward released its newest logo. Borgward, once a legend in automobile industry, is set to rise again in this new epoch.

The name Borgward is in the center of the diamond-shaped logo. The crafted font shows the glory of a legendary family. It touches the beautiful forged metal base and the rich and delicate visual effect reflects the unique confidence of Borgward's German quality and craftsmanship. The new logo, through fine angular changes, interprets the brand spirit of making breakthroughs. The partially-hollow design seems to give infinite space, which perfectly embodies "free thought and an intelligent future". The fine texture interprets accessible premium through our great efforts, in which numerous reflective diamond-like shapes were also integrated into two portions of the red colored area, containing an exquisite and orderly concept of intelligent craftsmanship.

RISE OF BRAND


RISE OF BRAND
READY TO START AGAIN
Christian Borgward, the 3rd generation of Carl F.W. Borgward, issued his brand revival plan;
Borgward sought partners from around the world, and succeeded in making strategic commercial partnerships with many world-class firms, including top designers, research firms, and suppliers, as well as managerial professionals in Marketing, Engineering, Brand and Capital Management.



2005

Moving Toward a New Destiny

Christian Borgward announces New BORGWARD Plan

2008

Key tenet of craftsmanship remains as Brand Revives

Establishment of BORGWARD Group AG

2015

Historic anniversary marks tremendous start

Brand launch at Geneva Motor Show

2016

The vehicles of quantity production came into market.


BORGWARD, SINCE 1919
BX7 :German, Wide-Body, Intelligent SUV
BX7


GENUINE
GERMAN VEHICLE
PERFORMANCE
HANDING
WIDE-BODY
DESIGN
SMART
Natural Voice Control
BORGWARD
i-AWD
SPACE
Comfort 5-Seats
Flexible 7-Seats
BORGWARD
BORGWARD


AWARD-WINNING DESIGN 宝沃设计屡获大奖
Reddot design award
winner 2016
Reddot design award
winner 2017
BORGWARD
BX7
BX7
BX5

BX7/TS、BX6 TS、BX5
Nomination for "Product of the Year 2017"



GERMAN
DESIGN
AWARD
WINNER
2018







BX7 awarded the Plus X Award

- Plus X Award is Europe's biggest award for innovation in technology, sportiness and lifestyle;
- BX7 won the seal of quality as SUV of the Year 2016/2017 in the categories of Design, High quality, Ergonomics and Functionality.

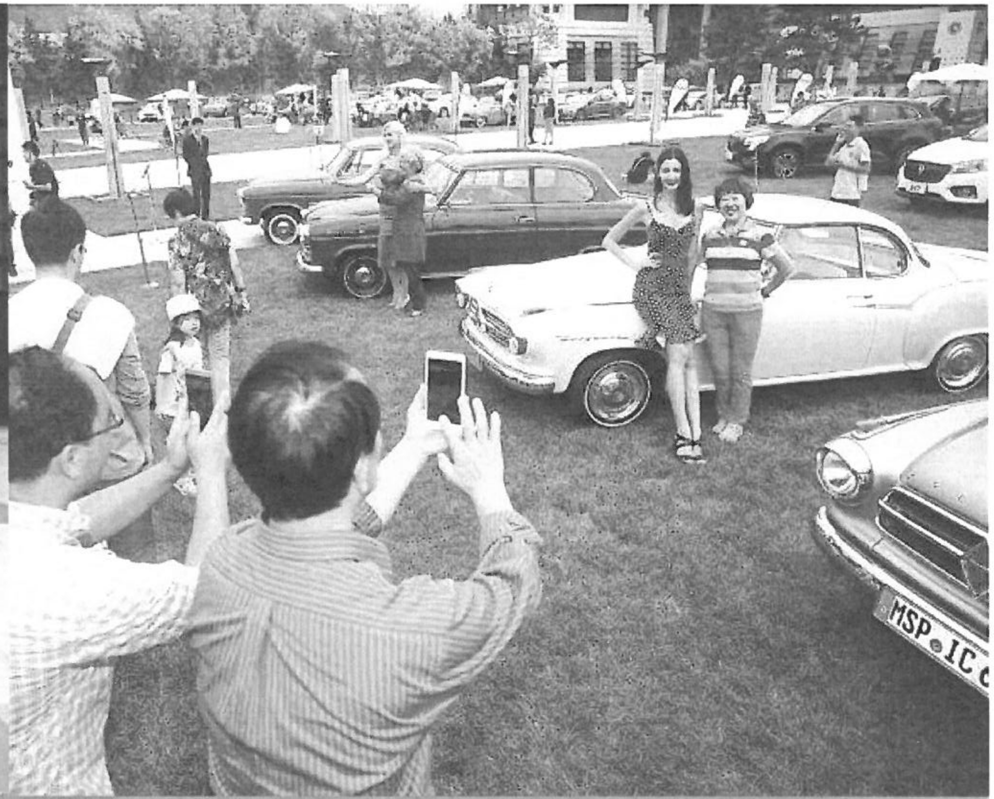




BX7 as the Most Popular Model by Auto Bild

- German professional car magazine 《Auto Bild》 awarded BX7 as the Most Popular Model amongst the nearly 700 different models assessed in 2016;
- "In May, the performance of the BX7 gave me full confidence during the test drive to state that the BX7 is a reliable German Wide-Body Intelligent SUV."





Isabella as the Most Valuable Model

- On September 16th to 19^{th} at the Great Wall Classic Car Rally, Marion Kaysern' s Isabella PKW won the 'Most Valuable Model' award
- Borgward car owners Mr. and Mrs. Kühl won the Great Wall Classic Car Rally as champions

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COPY

Exclusive Distribution Agreement

Party A: Great Wall Motot Company Limited

Party B: GO Automobile Manufacturing Sdn Bhd

Term of validity: Jun. 26th, 2014 to Jun. 25th, 2017

No.: GJKDPM140603AG

Extract form the above agreement concerning trade mark

1.11 Intellectual property: refers to all patents, inventions, utility models, technologies, improvements, copyrights and related rights, trademarks, domain names, business or trade names, patterns, layout-design of integrated circuits, knowledge, confidential information or similar experience, drawings, blueprints, plans, specifications, dates and descriptive materials, technical documents, reports, designs, earnings from research work, development and design work (including all related applications), as well as any like or similar rights in any country, as at any time owned or lawfully used by Party A and which are embodied in the Contract Products or relate to the Contract Products.

1.12 Trademarks: refer to trademarks, service marks, and other distinctive letters, signs, numbers, symbols, colors and any combination of the foregoing or any other combinations, and slogans, logos, corporate names or any other distinctive business marks. Such marks are owned and/or used by Party A currently or in the future on the Contract Products or in other respects in connection therewith, and are licensed to Party B for use for the purpose of the sales and service in respect of the Contract Products.

1.13 Domain name(s): shall mean names used to identify one or more IP addresses, and used as links to identify different web pages.

1.14 Confidential Information: shall refer to any practical and valuable skills, technologies and experience which have not entered the public domain and are owned by or authorized for use by one party having the right to sublicense the same, and are required in the opinion of such party during the process of the sales and service in respect of the Contract Products.

1.15 Working day: shall mean any business day of banks in Malaysia or China (excluding Saturdays, Sundays and official holidays or bank holidays).

6.5 After Sales Service Operation: Party B shall based on the requirements of Attachment H: After Sales Service Operation set up a dedicated organization and framework responsible for the sale and service in respect of Contract Products, allocate adequate personnel, establish a sound after service kernel process, and which shall be capable of investigation research, data collection and analysis, internal training and archive management, actively promote the sales and provide high quality service, so as to ensure customer satisfaction, effective internal management and operation.

7. Brand Publicity

7.1 Usage of Brand Logos: Party B shall use all typefaces, graphics and patterns of the Great Wall brand logos and the brand logos of all categories in accordance with Attachment I: Brand Logos Use Standard. Where Party A adjusts the brand logos all over the world, Party B shall give active cooperation and make such adjustments as required by Party A.

7.2Advertising: Party B shall carry out advertising in accordance with Attachment J: Advertising and the forms of advertising are including but not limited to TV, magazines, newspapers, outdoors, radio stations and the internet. The budgeted costs contained in the advertisement plans made by Party B shall not be less than the result of the total estimated number of vehicles as stated in all orders for the next month or quarter multiplied by the cost of advertising per vehicle (USD [100] per vehicle). In submitting advertisement plans, Party B shall also submit its detailed analysis on selection of media for release of advertisements and the rate of inputs.

7.3 Construction of Website: Party B shall build and continuously maintain a website for the sole purpose of publicizing the Contract Products in accordance with Attachment K: Website Construction, which site shall be including but not limited to such modules as introduction of both enterprises, information on Contract Products, press releases, sales network and download and so on.

Master Agreement No.: GJKDPM140603AG

Party A: Great Wall Motor Company Limited **Seal** **Authorized representative:** Signature Date 25 - 10 - 2016	Party B: GO Automobile Manufacturing Sdn Bhd **Seal** **Authorized representative** Ahmad Azam Dato' Sulaiman Signature Date 25/10/2016

GO AUTO
GO AUTOMOBILE MANUFACTURING SDN BHD
1034878-V
Lot. 58, Kawasan Perindustrian Gurun, 08300, Gurun, Kedah
Tel:+604 461 9996 Fax:+604 461 9997 Website: www.goauto.com.my

24th January 2018

GO EXIM SDN. BHD.
[COMPANY NO. 1217009-H]
1680 G1A-F1A, Jalan Perusahaan,
Juru Auto City, 13600 Prai,
Pulau Pinang, Malaysia

Dear Sirs,

LETTER OF AUTHORISATION FOR TERRITORIAL RIGHT OF MYANMAR FOR HAVAL VEHICLES

Reference is made to the rights for exclusive market of ASEAN granted by Great Wall Motors of China to us.

We hereby appoint you as our marketing and overseas market sole distributor and vehicle CKD or SKD assembler which includes establishing the market of Myanmar for our Haval vehicles for models H1, H2, H6, H8 & H9 and for that purpose, you are further authorised to appoint any exclusive distributor and vehicle CKD or SKD assembler in Myanmar, whether by way of joint venture or otherwise, subject to the subsistence of our rights from Great Wall Motors.

We wish you all the best in the above undertakings.

Yours faithfully
for and on behalf of
Go Automobile Manufacturing Sdn. Bhd.

FAROK BIN MAASOM
Executive Director

GO AUTOMOBILE MANUFACTURING SDN. BHD.
(1034878-V)
LOT 58, KAW, PERINDUSTRIAN BERAT GURUN,
08300 GURUN, KEDAH.
TEL:04-461 9666/7 FAX:04-461 9668

BORGWARD

Distribution and After-sales Service Agreement

By and Between

Borgward Automotive (China) Co., Ltd.

And

GO Bremen Motors Sdn Bhd

Extract form the above agreement concerning trade mark

similar to and likely to be misunderstood as the Supplier's trademarks or identifiers, any of which having the possibility to lead to the dilution of the Supplier's trademarks or identifiers.

(5) Distributor (or its affiliates) shall not use the Supplier's trademarks or identifiers listed in Article 8.1 in the form which could adversely affect the Supplier's goodwill of products and services.

8.2 Licensing of Trademarks, Identifiers and Goodwill

8.2.1 The Supplier hereby grants the Distributor the non-exclusive, non-transferable, and revocable rights to use the trademarks, identifiers and goodwill listed in 1.1 (hereafter referred as to "The Licensed Trademarks") only for the purpose of marketing, advertisement and the sale of Products, in the form and mode affirmed by the Supplier in writing and within the Territory.

8.2.2 Distributor accepts the right identified in Article 8.2.1 and warrants that:

(1) Distributor shall use the Licensed Trademarks correctly in accordance with the Borgward Visual Identification System provided by the Supplier.

(2) Distributor shall not apply any other trademarks other than the Licensed Trademarks to Products or related Products, nor apply the Licensed Trademarks to products other than Products identified in Article 2.2.1.

8.2.3 In the case that the Licensed Trademark requires registration subject to the current legally restrictive provision in the Territory, the Supplier shall assist the Distributor to register, and the Distributor shall bear the related expense.

8.3 In the case that the Distributor authorizes dealers according to Article 2.5.2, the Distributor can, with prior written consent from the Supplier, allow its authorized dealers to use the Licensed Trademarks in their normal business operation in the form confirmed by the Supplier in writing. The Distributor shall ensure its dealers undertake all the obligations in Article 8 when using the Licensed Trademarks by signing an agreement with its dealers.

8.4 For the purpose of establishing steady sales of Products in the Territory, the Distributor warrants that it will establish and maintain the Supplier's goodwill together with the Supplier.

8.4.1 Distributor agrees to initiate the advertising of Products, and agrees to advise the Supplier of the advertising policy for the Supplier's approval, among which, the content of the annual brand advertising shall be agreed in Annual Business Plan signed by both parties. All the documents used for advertising, including but not limited to samples, manuals, electronic documents and video products shall be confirmed by the Supplier. If the Distributor requires assistance, the Supplier will offer the Distributor assistance in advertising techniques or supports in other forms.

8.4.2 Distributor shall advertise the product brand and enterprise brand of the Products according to the Supplier's requirements.

8.4.3 Distributor shall, according to the requirements of the Supplier, follow the conditions set forth in Borgward's Experience Identity (EI) and Borgward's Service Identity(SI) on its premises as well as the premises of Authorized dealers.

8.4.4 In the case that the Dealers authorized by the Distributor in accordance with Article 2.5.2 construct sales and/or service facilities, the Distributor shall direct and supervise the installation and hanging of identifiers of the Supplier's enterprise and brand which are in conformity with the EI policy of the Supplier, including in the showroom, parts warehouse, workshop, administrative offices and other relevant locations.

8.4.5 Before the validity period of this Agreement and within the validity period of this Agreement, the Domain name and social media account containing "Borgward" or/and the Supplier's any product brand name, which is registered by the Distributor and its affiliates or used in internet media by the Distributor

BORGWARD

and its affiliates with the authorization of the Supplier in written, shall belong to the Supplier. After the end of the Agreement between both Parties, the Distributor and its affiliates shall not to continue to use the Domain name and social media account abovementioned and transfer the Domain name and social media account abovementioned to the Supplier free of charge.

8.4.6 The Domain name and social media account containing "Borgward" or/and the Supplier's any product brand name The name of the product brand which registered and / or used by the distributor (and its affiliates) on the Internet medium shall be authorized by the Supplier in written. In case that without the authorization of the Supplier, the Supplier shall be entitled to terminate its use immediately and recover it.

8.4.7 The Internet media abovementioned includes but not limited to websites, social media (including but not limited to Facebook, twitter, YouTube, LinkedIn, Instagram, Flickr, Google+).

8.5 Distributor (and its affiliates) acknowledges that the Supplier (and its affiliates) owns all intellectual property rights of patent, know-how, design, appearance and other applicable rights relating to Products under this Agreement, and warrants that it shall neither directly nor indirectly infringe but protect all intellectual property rights of the Supplier and its affiliates with reasonable efforts. In the case that the Distributor finds that the Supplier's intellectual property rights or goodwill is infringed by another party, the Distributor shall give the Supplier immediate notice in writing of such infringement so that the Supplier can take proper actions against such infringement. Provided that the Supplier takes the aforesaid actions, the Distributor shall provide assistance and cooperation.

8.6 In the case that the Supplier's Products lead to a claim of infringement by a third party against Distributor, the Distributor shall give the Supplier immediate notice in writing of any such claim, so that the Supplier can take proper actions against such a suit. Provided that the Supplier takes the

aforesaid actions, the Distributor shall provide assistance and cooperation.

8.7 Without the prior written consent of the Supplier, the Distributor and its affiliates shall not use Borgward's Trade Name, Borgward's Domain Name and Borgward's social media accounts (presently existing or which it may hereafter organize). The Distributor and its affiliates acknowledge that any of Borgward's Trade Names, Borgward's Domain Names and Borgward's social media accounts being registered by the Distributor and its affiliates or authorized by the Supplier for use in the Territory before or during the validity period of this Agreement belongs to the Supplier. Once the Supplier and its affiliates need to use Borgward's Trade Name in the Territory, the Distributor and its affiliates shall unconditionally offer written permission that allows the Supplier and its affiliates to use such Trade Names and modify such Trade Names as required by the Supplier.

8.8 After the termination of the Agreement, the Distributor and its affiliates shall not to continue to use Borgward's Trade Names, Borgward's Domain Names and Borgward's social media accounts, and/or (at its own cost) cancel the registration of Borgward's Trade Names, Domain Names and Borgward's social media accounts in the Territory, or at the request of the Supplier, transfer Borgward's Trade Names, Domain Names and Borgward's social media accounts to the Supplier free of charge and remove or clear the relevant decoration from the Distributor and its affiliates' premises.

8.9 In the case that the Distributor (or its affiliates) breaches any of the aforesaid obligations and or warranties, the Supplier is entitled to require the Distributor to cease the breaching behavior and bear all the losses of the Supplier caused by such breach. The Distributor shall, at its own expenses, transfer the trademark, trade name, domain name and Borgward's social media account s which is/are registered by violating Article 8.1.2, Article 8.2.2, Article 8.2.3, Article 8.7, and/or Article 8.8 to the Supplier free of charge.

8.10 The obligations and/or warranties borne by the Distributor under Article 8.1.2,

BORGWARD

Article 23- Effectiveness of Agreement

In witness whereof, both parties hereto have caused their authorized representatives to sign this Agreement on the date first written above mentioned. This Agreement shall come into effect from the conclusion of the First Purchase Order between the Supplier and the Distributor on Products in Article 2.2.1 hereof.

Supplier Name:	Distributor Name:
Borgward Automotive (China) Co., Ltd.	**GO Bremen Motors Sdn Bhd**
By	By
Name:	Name: Ahmad Azam bin Dato' Sulaiman
Title:	Title: Director

BORGWARD AUTOMOTIVE (CHINA) CO., LTD.

GO Bremen Motors Sdn Bhd
(1260588-X)
1680 G1 A - F1 A
Jalan Perusahaan, Juru Auto City,
13600 Prai, Penang, Malaysia
Tel: 04-5019090
Fax: 04-5060932

GO BREMEN MOTORS SDN BHD
(1260588-X)

1680 G1 A-F1 A, Jalan Perusahaan, Juru Auto City,
13600 Prai, Penang, Malaysia
TEL : +604 5019090 | FAX : +604 5060932

6th March 2018

GO EXIM SDN. BHD.
[COMPANY NO. 1217009-H]
1680 G1A-F1A, Jalan Perusahaan,
Juru Auto City, 13600 Prai,
Pulau Pinang, Malaysia

Dear Sirs,

LETTER OF AUTHORISATION FOR TERRITORIAL RIGHT OF MYANMAR FOR BORGWARD VEHICLES

Reference is made to the rights for exclusive market of Myanmar granted by Borgward Group AG of Germany to us.

We hereby appoint you as our marketing and overseas market sole distributor and vehicle CKD or SKD assembler which includes establishing the market of Myanmar for our Borgward vehicles for models BX5 & BX7 and for that purpose, you are further authorised to appoint any exclusive distributor and vehicle CKD or SKD assembler in Myanmar, whether by way of joint venture or otherwise, subject to the subsistence of our rights from Borgward Group AG of Germany.

We wish you all the best in the above undertakings.

Yours faithfully
for and on behalf of
Go Bremen Motors Sdn. Bhd.

MOHD HAFIZ BIN MOHD MISMAN @ MOHD OMAR
Executive Director

GO Bremen Motors Sdn Bhd
(1260588-X)
1680 G1 A – F1 A
Jalan Perusahaan, Juru Auto City,
13600 Prai, Penang, Malaysia
Tel: 04-5019090
Fax: 04-5060932

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Direct line: +44 (0) 117 952
Main Fax: +44 (0) 117 952 4103
Email: enquiries@vca.gov.uk
Web: www.vca.gov.uk

VCA job number: CSN258994

Date: 21 December 2012

Dear Sirs,

1. The vehicle type / component described on the attached approval(s) has been tested and meets the requirements of the ECE Regulation / EEC Directive displayed on the approval certificate(s). I enclose a set of approval documents, comprising, as appropriate, the approval certificate, test report and your documentation duly authenticated.

2. If you think there are any errors in the enclosed package, please contact Ian Woodruff, telephone 0117 9524164, e-mail ian.woodruff@vca.gov.uk immediately. Please be aware that from the date of issue we have a three week holding period, any corrections required after this time will need to be corrected via an extension, index revision or correction 1 certificate, as appropriate.

ROAD TRAFFIC ACT 1988 - SECTION 80

3. The Secretary of State for Transport authorises, under section 80 of the Road Traffic Act 1988, the stated manufacturer or accredited agent to apply to the motor vehicle type / part specified, the appropriate mark designated in the Motor Vehicles (Designation of Approval Marks) Regulations 1979, as amended. The conditions attached to this authorisation are set out overleaf.

4. If this approval / extension / index revision results in a change being required to a vehicle information document issued under either a National or European Whole Vehicle approval you should notify the issuing authority to arrange for the approval(s) to be updated.

5. VCA is continually scrutinising the quality of the service it provides to customers, in order to discover more ways in which the standard can be improved. If you have a specific complaint concerning the way this job has been dealt with, our customer services leaflet gives guidance on the best approach. If you would like a copy, please contact the above.

Yours sincerely,

European Operations Branch

21-Dec-12
UK Approval Authority

VCA Midlands Centre
Nuneaton, Warwickshire, UK
Fax: +44 (0)1247 632 9276

VCA Millbrook Centre
Millbrook, Bedford, UK

VCA North America
Northville, Michigan, USA
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Main Fax: +1 248 349926

Ohio office
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Fax: +1 419 207 1193

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VCA Malaysia
Selangor, Malaysia
Telephone: +6 037 494 0221
or +6 037 494 4868
Fax: +6 037 494 0125

VCA China
Beijing
Fax: +8610 852 830 97

1. CONDITIONS

1.1 This Approval may be withdrawn at any time and while held is subject to the following conditions.

2. CONDITIONS OF MOTOR VEHICLE PARTS

2.1 The holder of this approval shall put the approval mark described in the Motor Vehicles (Designation of Approval Marks) Regulations 1979 as amended only on Motor Vehicle Parts that:
a. Have been manufactured, assembled or completed in factories under his control and
b. Conform in all material respects with the samples, which were tested before this approval was issued.

2.2 The holder of this approval shall mark his products in the manner set out in the relevant Regulation / Directive as given in the Motor Vehicles (Designation of Approval Marks) Regulations 1979 as amended together with:
a. The approval number allocated by the Secretary of State for Transport.
b. His name or trademark
c. Any other markings specified in the appropriate international Regulation

2.3 The holder of this approval shall be prepared at any time to satisfy Department for Transport officials or agents of the Department, that the quality of the part being produced and marked or intended to be by him with the approval marking conforms in all material respects with that of the samples tested as the International Regulation requires.

2.4 The holder of this approval undertakes to admit duly authorised officials or agents of the Department at all reasonable times to any premises in which parts marked or intended to be marked are being manufactured, assembled or stored and to permit any such official or agent to inspect parts and all records relating to them and their production processes.

2.5 This approval may be suspended or withdrawn by the Secretary of State for Transport at any time without any particular length of notice being given and in the event of that being done the holder will absolve the Secretary of State from any claim for damages or compensation.

3. CONDITIONS FOR MOTOR VEHICLES

3.1 The holder of this approval shall put the approval mark described in the Motor Vehicles (Designation of Approval Marks) Regulation 1979 as amended only on Motor Vehicles fitted with Motor Vehicle parts which Motor Vehicles as fitted with such parts conform with the type of Motor Vehicle approved by as on behalf of the Secretary of State for Transport and only on Motor Vehicles that:
a. Have been manufactured, assembled or completed in factories under his control and
b. Conform in all material respects with the type of Motor Vehicle, which was tested before an approval certificate was issued.

3.2 The holder of this approval shall mark motor vehicles of the type approved. In the matter set out in the relevant Regulation / Directive using the authorised approval mark as given in the Motor Vehicles (Designation of Approval Marks) Regulation 1979 as amended together with the approval number allocated by the Secretary of State for Transport.

3.3 The holder of this approval shall mark Motor Vehicles of the type approved in the manner set out in the relevant Regulation annexed to the United Nations agreement of 1958 as amended using the authorised approval mark which comprises a capital letter E followed by the number 11 within a circle together with the approval number allocated by the Secretary of State for Transport.

3.4 The holder of this approval shall be prepared at any time to satisfy Department for Transport officials or agents of the Department that Motor Vehicles of the type approved which have been produced and marked or that are intended to be marked by him conform in all material respects with the type of vehicle approved.

3.5 The holder of this approval undertakes to admit duly authorised officials or agents of the Department at all reasonable times to any premises in which the Motor Vehicles of the type approved which have been or are intended to be marked are manufactured, assembled or stored and to permit any such official or agent to inspect the Motor Vehicles and all records relating to them and their production processes.

3.6 This approval may be suspended or withdrawn by the Secretary of State for Transport at any time without any particular length of notice given and in the event of that being done the holder will absolve the Secretary of State from any claim for damages or compensation.

VCA 21-Dec-12 UK Approval Authority

THE UNITED KINGDOM VEHICLE APPROVAL AUTHORITY

COMMUNICATION CONCERNING THE APPROVAL GRANTED [1] / ~~EXTENDED [1] / REFUSED [1] / WITHDRAWN [1] / PRODUCTION DEFINITELY DISCONTINUED [1]~~ OF A VEHICLE TYPE WITH REGARD TO SAFETY-BELT ANCHORAGES, AND ISOFIX ANCHORAGES SYSTEMS AND ISOFIX TOP TETHER ANCHORAGE IF ANY PURSUANT TO REGULATION 14.07

E11 Approval No: 14R-070751

Extension No: Not applicable

1. Trade name or mark of the power-driven vehicle: Great Wall Motor Company Limited

2. Type of vehicle: MAS, Commercial name: HAVAL M4, HOVER M4

3. Manufacturer's name and address:

   Great Wall Motor Company Limited
   No.2266, Chaoyang South Street,
   Baoding, Hebei Province,
   PEOPLE'S REPUBLIC OF CHINA

4. If applicable name and address of manufacturer's representative:

   International Motors Limited
   I.M. House,
   South Drive,
   Coleshill,
   B46 1DF,
   UNITED KINGDOM

Job No: CSN258994

VCA 21-Dec-12 UK Approval Authority

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VCA China
Beijing, China
Telephone: +86 10 852 830 91/2/3
Fax: +86 10 852 830 97
Email: ann@vca.cn

VCA Australia
Brunswick, Victoria, Australia
Telephone: +61 (03) 99167758
Email: howard@vca-aus.com

THE UNITED KINGDOM TYPE APPROVAL AUTHORITY

Date: 06 January 2015

Dear Sir / Madam.

1. The vehicle component / type described on the attached approval(s) has been tested and meets the requirements of the ECE Regulation/EEC Directive displayed on the approval certificate(s). I enclose a set of approval documents, comprising, as appropriate, the approval certificate(s), test report and your documentation duly authenticated.

2. Maintaining Conformity of Production (COP) is a means of evidencing the ability to produce a series of products that exactly match the specification, performance and marking requirements outlined in the type approval documentation. Whether you are a manufacturer, or the agent applying for approvals on behalf of a manufacturer, and whatever your product is, suitable COP arrangements must be made. **Please follow these links to documents that explain COP in more detail:** http://www.dft.gov.uk/vca/conformity-of-production/conformity-of-production.asp

3. If you think there are any errors in the enclosed package, please contact Ian Woodruff, ian.woodruff@vca.gov.uk immediately.

Please be aware that from the date of issue we have a three week holding period, any corrections required after this time will need to be corrected via an extension, index revision or correction 1 certificate, as appropriate.

ROAD TRAFFIC ACT 1988 - SECTION 80

3. The Secretary of State for Transport authorises, under section 80 of the Road Traffic Act 1988, the stated manufacturer or accredited agent to apply to the motor vehicle type / part specified, the appropriate mark designated in the Motor Vehicles (Designation of Approval Marks) Regulations 1979, as amended. The conditions attached to this authorisation are set out overleaf.

4. If this approval / extension / index revision results in a change being required to a vehicle information document issued under either a National or European Whole Vehicle approval you should notify the issuing authority to arrange for the approval(s) to be updated.

5. VCA is continually scrutinising the quality of the service it provides to customers, in order to discover more ways in which the standard can be improved. If you have a specific complaint concerning the way this job has been dealt with, please view the VCA complaints procedure for guidance: http://www.dft.gov.uk/vca/vca-complaints-procedure.asp

Yours faithfully,

Rabata Liu

VCA Operations Branch

VCA
06-Jan-15
UK Approval Authority

1. CONDITIONS

1.1 This Approval may be withdrawn at any time and while held is subject to the following conditions.

2. CONDITIONS OF MOTOR VEHICLE PARTS

2.1 The holder of this approval shall put the approval mark described in the Motor Vehicles (Designation of Approval Marks) Regulations 1979 as amended only on Motor Vehicle Parts that:
a. Have been manufactured, assembled or completed in factories under his control and
b. Conform in all material respects with the samples, which were tested before this approval was issued.

2.2 The holder of this approval shall mark his products in the manner set out in the relevant Regulation / Directive as given in the Motor Vehicles (Designation of Approval Marks) Regulations 1979 as amended together with:
a. The approval number allocated by the Secretary of State for Transport.
b. His name or trademark
c. Any other markings specified in the appropriate international Regulation

2.3 The holder of this approval shall be prepared at any time to satisfy Department for Transport officials or agents of the Department, that the quality of the part being produced and marked or intended to be by him with the approval marking conforms in all material respects with that of the samples tested as the International Regulation requires.

2.4 The holder of this approval undertakes to admit duly authorised officials or agents of the Department at all reasonable times to any premises in which parts marked or intended to be marked are being manufactured, assembled or stored and to permit any such official or agent to inspect parts and all records relating to them and their production processes.

2.5 This approval may be suspended or withdrawn by the Secretary of State for Transport at any time without any particular length of notice being given and in the event of that being done the holder will absolve the Secretary of State from any claim for damages or compensation.

3. CONDITIONS FOR MOTOR VEHICLES

3.1 The holder of this approval shall put the approval mark described in the Motor Vehicles (Designation of Approval Marks) Regulation 1979 as amended only on Motor Vehicles fitted with Motor Vehicle parts which Motor Vehicles as fitted with such parts conform with the type of Motor Vehicle approved by as on behalf of the Secretary of State for Transport and only on Motor Vehicles that:
a. Have been manufactured, assembled or completed in factories under his control and
b. Conform in all material respects with the type of Motor Vehicle, which was tested before an approval certificate was issued.

3.2 The holder of this approval shall mark motor vehicles of the type approved. In the matter set out in the relevant Regulation / Directive using the authorised approval mark as given in the Motor Vehicles (Designation of Approval Marks) Regulation 1979 as amended together with the approval number allocated by the Secretary of State for Transport.

3.3 The holder of this approval shall mark Motor Vehicles of the type approved in the manner set out in the relevant Regulation annexed to the United Nations agreement of 1958 as amended using the authorised approval mark which comprises a capital letter E followed by the number 11 within a circle together with the approval number allocated by the Secretary of State for Transport.

3.4 The holder of this approval shall be prepared at any time to satisfy Department for Transport officials or agents of the Department that Motor Vehicles of the type approved which have been produced and marked or that are intended to be marked by him conform in all material respects with the type of vehicle approved.

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3.6 This approval may be suspended or withdrawn by the Secretary of State for Transport at any time without any particular length of notice given and in the event of that being done the holder will absolve the Secretary of State from any claim for damages or compensation.

THE UNITED KINGDOM VEHICLE APPROVAL AUTHORITY

COMMUNICATION CONCERNING THE ~~APPROVAL GRANTED (1)~~/ APPROVAL EXTENDED (1)/ ~~APPROVAL REFUSED (1)/ APPROVAL WITHDRAWN (1)/ PRODUCTION DEFINITIVELY DISCONTINUED (1)~~ OF A VEHICLE TYPE WITH REGARD TO THE SPEEDOMETER EQUIPMENT INCLUDING ITS INSTALLATION PURSUANT TO REGULATION NO. 39.

E11 Approval No: 39R-002171

Extension No: 01

1. Trade name or mark of the vehicle: Great Wall Motor Company Limited

2. Vehicle type: MSZ ,
Commercial description: HAVAL H2

3. Manufacturer's name and address:

Great Wall Motor Company Limited
No.2266,Chaoyang South Street
Baoding, Hebei Province
PEOPLE'S REPUBLIC OF CHINA

4. If applicable, name and address of the manufacturer's representative:

International Motors Limited
I.M.House ,
South Drive , Coleshill,
B46 1DF ,
UNITED KINGDOM

5. Description of the speedometer equipment:
Make: Bosch Automotive Products(Suzhou) Co.,Ltd
Type: SZ-ARXCSB-01

5.1. Details of tyres normally fitted: Front & Rear: 235/55 R18

5.2. Details of tyres fitted during the test: Front & Rear: 235/55 R 18

Job No: CSQ311541

VCA 06-Jan-15 UK Approval Authority

5.3. Ratio of speedometer equipment: front wheel 48 pulses per revolution .

6. Mass of vehicle as tested and its distribution between the axles:

Front Axle 910kg

Rear Axle 680kg

Gross 1590kg

7. Variants: Valid to petrol variants with tyre 235/55 R18

8. Vehicle submitted for approval on: As before and 24 December 2014

9. Technical service responsible for conducting approval tests: Vehicle Certification Agency

10. Date of report issued by that service: As before and 04 January 2015

11. Number of report issued by that service: As before and CSQ311541

12. Approval ~~GRANTED/REFUSED/~~EXTENDED~~/WITHDRAWN~~ (1)

13. Position of approval mark on the vehicle: Printed on a label next to the statutory plate

14. Place: BRISTOL

15. Date: 06 JANUARY 2015

16. Signature: A Stenning

A. W. STENNING
Head of Technical and Quality Support Group

Any remarks: Approval to Supplement 3

(1) Strike out what does not apply

VCA Headquarters
1 The Eastgate Office Centre
Eastgate Road
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United Kingdom

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Main Fax: +44 (0) 117 952 4103
Email: enquiries@vca.gov.uk
Web: www.vca.gov.uk

VCA job number: CSM243818

Date: 23 February 2012

Dear Sirs,

1. The vehicle type / component described on the attached approval(s) has been tested and meets the requirements of the ECE Regulation / EEC Directive displayed on the approval certificate(s). I enclose a set of approval documents, comprising, as appropriate, the approval certificate, test report and your documentation duly authenticated.

2. If you think there are any errors in the enclosed package, please contact Ian Woodruff, telephone 0117 9524164, e-mail ian.woodruff@vca.gov.uk immediately. Please be aware that from the date of issue we have a three week holding period, any corrections required after this time will need to be corrected via an extension, index revision or correction 1 certificate, as appropriate.

ROAD TRAFFIC ACT 1988 - SECTION 80

3. The Secretary of State for Transport authorises, under section 80 of the Road Traffic Act 1988, the stated manufacturer or accredited agent to apply to the motor vehicle type / part specified, the appropriate mark designated in the Motor Vehicles (Designation of Approval Marks) Regulations 1979, as amended. The conditions attached to this authorisation are set out overleaf.

4. If this approval / extension / index revision results in a change being required to a vehicle information document issued under either a National or European Whole Vehicle approval you should notify the issuing authority to arrange for the approval(s) to be updated.

5. VCA is continually scrutinising the quality of the service it provides to customers, in order to discover more ways in which the standard can be improved. If you have a specific complaint concerning the way this job has been dealt with, our customer services leaflet gives guidance on the best approach. If you would like a copy, please contact the above.

Yours sincerely,

European Operations Branch

23-Feb-12
UK Approval Authority

VCA Midlands Centre
Nuneaton, Warwickshire, UK

VCA Millbrook Centre
Millbrook, Bedford, UK

VCA North America
Northville, Michigan, USA

Ohio office
Ashland, Ohio, USA

VCA East Asia
Naka-ku, Nagoya, Japan

VCA Malaysia
Selangor, Malaysia

VCA China
Beijing

1. CONDITIONS

1.1 This Approval may be withdrawn at any time and while held is subject to the following conditions.

2. CONDITIONS OF MOTOR VEHICLE PARTS

2.1 The holder of this approval shall put the approval mark described in the Motor Vehicles (Designation of Approval Marks) Regulations 1979 as amended only on Motor Vehicle Parts that:
a. Have been manufactured, assembled or completed in factories under his control and
b. Conform in all material respects with the samples, which were tested before this approval was issued.

2.2 The holder of this approval shall mark his products in the manner set out in the relevant Regulation / Directive as given in the Motor Vehicles (Designation of Approval Marks) Regulations 1979 as amended together with:
a. The approval number allocated by the Secretary of State for Transport.
b. His name or trademark
c. Any other markings specified in the appropriate international Regulation

2.3 The holder of this approval shall be prepared at any time to satisfy Department for Transport officials or agents of the Department, that the quality of the part being produced and marked or intended to be by him with the approval marking conforms in all material respects with that of the samples tested as the International Regulation requires.

2.4 The holder of this approval undertakes to admit duly authorised officials or agents of the Department at all reasonable times to any premises in which parts marked or intended to be marked are being manufactured, assembled or stored and to permit any such official or agent to inspect parts and all records relating to them and their production processes.

2.5 This approval may be suspended or withdrawn by the Secretary of State for Transport at any time without any particular length of notice being given and in the event of that being done the holder will absolve the Secretary of State from any claim for damages or compensation.

3. CONDITIONS FOR MOTOR VEHICLES

3.1 The holder of this approval shall put the approval mark described in the Motor Vehicles (Designation of Approval Marks) Regulation 1979 as amended only on Motor Vehicles fitted with Motor Vehicle parts which Motor Vehicles as fitted with such parts conform with the type of Motor Vehicle approved by as on behalf of the Secretary of State for Transport and only on Motor Vehicles that:
a. Have been manufactured, assembled or completed in factories under his control and
b. Conform in all material respects with the type of Motor Vehicle, which was tested before an approval certificate was issued.

3.2 The holder of this approval shall mark motor vehicles of the type approved. In the matter set out in the relevant Regulation / Directive using the authorised approval mark as given in the Motor Vehicles (Designation of Approval Marks) Regulation 1979 as amended together with the approval number allocated by the Secretary of State for Transport.

3.3 The holder of this approval shall mark Motor Vehicles of the type approved in the manner set out in the relevant Regulation annexed to the United Nations agreement of 1958 as amended using the authorised approval mark which comprises a capital letter E followed by the number 11 within a circle together with the approval number allocated by the Secretary of State for Transport.

3.4 The holder of this approval shall be prepared at any time to satisfy Department for Transport officials or agents of the Department that Motor Vehicles of the type approved which have been produced and marked or that are intended to be marked by him conform in all material respects with the type of vehicle approved.

3.5 The holder of this approval undertakes to admit duly authorised officials or agents of the Department at all reasonable times to any premises in which the Motor Vehicles of the type approved which have been or are intended to be marked are manufactured, assembled or stored and to permit any such official or agent to inspect the Motor Vehicles and all records relating to them and their production processes.

3.6 This approval may be suspended or withdrawn by the Secretary of State for Transport at any time without any particular length of notice given and in the event of that being done the holder will absolve the Secretary of State from any claim for damages or compensation.

· VCA Headquarters
1 The Eastgate Office Centre
Eastgate Road
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Web: www.dft.gov.uk/vca/

THE UNITED KINGDOM VEHICLE APPROVAL AUTHORITY

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COMMUNICATION CONCERNING ~~APPROVAL GRANTED (1) /~~ APPROVAL EXTENDED (1) ~~/ APPROVAL REFUSED (1) / APPROVAL WITHDRAWN (1) / PRODUCTION DEFINITELY DISCONTINUED~~ (1) OF A TYPE OF SAFETY GLAZING MATERIAL PURSUANT TO REGULATION NO. 43

Approval No: 43R-005487

Extension No: 01

1. Class of safety glazing material: Uniformly-toughened glass panes

2 Description of the type of glazing: please refer to appendices ~~1,~~ 2, ~~3, 4, 5, 6, 7, 8, and 9~~ (1), ~~and in the case of windscreens, the list conforming to appendix 10.~~

3. Trade names or marks: WYP or XXX Triplex

4. Manufacturer's name and address:

   Wuhan Yaohua Safety Glass Co., Ltd
   NO.164 Checheng East Road
   Wuhan Economic and Technological Development Zone,
   Wuhan City,
   Hubei province ,
   PEOPLE'S REPUBLIC OF CHINA

5. If applicable, name and address of manufacturer's representative: Not applicable

6. Submitted for approval on: As before

7. Technical service responsible for conducting approval tests: Vehicle Certification Agency

8. Date of report issued by that service: As before and 17 JANUARY 2012

Job Number: CSM243818

VCA 23 Feb 12

9. Number of report issued by that service: As before and CSM243818

10. Approval ~~GRANTED/~~EXTENDED~~/REFUSED/WITHDRAWN~~ (1)

11. Reason(s) for extension of approval: Expanding Greatest area (flat glass), Greatest developed area (curved glass) and Greatest height of segment.

12. Remarks: None

13. Place: BRISTOL

14. Date: 23 FEBRUARY 2012

15. Signature: A. W. STENNING
Head of Technical and Quality Group

16. The list of documents filed with the administrative service which has granted approval and available on request is annexed to this communication.

(1) Strike out what does not apply.

COPY

Supplementary Agreement (Renewal of Term and Extension for new Models)

Agreement No. **GJKDPM140603AG**

Parties: Great Wall Motor Company Limited (Party A)
GO Automobile Manufacturing Sdn Bhd (Party B)

Place Baoding, Hebei, China

Date: 2016 10 25

Validity: January 1st, 2017 to December 31st, 2019

Subject: Renewal of Term of Exclusive Distribution Agreement

GO AUTOMOBILE MANU (103

GREAT WALL MOTOR 长城汽 有限

SUPPLEMENTARY AGREEMENT
(Renewal of Term and Extension for new Models)

Party A: Great Wall Motor Company Limited

Add 2266

2266 Chaoyang South Street, Baoding, Hebei Pro. P. R. China.

Tel 086-312-2196661 Fax 086-312-219680

Party B GO Automobile Manufacturing Sdn Bhd

Add LOT 58, KAWASAN PERINDUSTRIAN GURUN, 08300 GURUN KEDAH, MALAYSIA. Tel 04-4619666/4619667 Fax 04-4619668

Party A and Party B have an affinitive cooperation relationship. This Agreement refers to the main body of this Exclusive Distribution Agreement and its attachments, among which, the main body of this Exclusive Agreement is referred to as the " Master Agreement". Through the friendly negotiations and based on the principle of the mutual benefit and mutual support, and with reference to Clause 13.2 Master Agreement on the date October 25th, 2016, in Baoding, Hebei China both Parties reach an agreement to Renew the Validity Period in the Master Agreement effective from 1st January 2017 to 31st December 2019 and to extend exclusive distribution rights for models H7, H8 and H9. The whole contents of the **EXCLUSIVE DISTRIBUTION AGREEMENT** No. **GJKDPM140603AG** dated 26th June 2014 remain unchanged.

The conditions are as follows:

1. With reference to Clause 13.2 of the Master Agreement, Party A herein renewed the validity term of the Master Agreement for another 3 years commencing from 1st January, 2017 to 31st December, 2019. The terms and conditions of the Master Agreement remain unchanged and enforceable.

2. Inline with the introduction of GWM new models H7, H8 and H9, Party A herein extended the exclusive distribution rights for new Three (3) models namely H7, H8 and H9 in addition to the existing models M4, H6 and H2.

3. Party A and Party B do not constitute the breach of the contract due to the implementation of the change on the above matters. Each party shall not trace the responsibility for breach of the contract according to the content before change.

4. All matters not covered shall apply the Master Agreement. If supplementary contract have some content which conflict with the Master Agreement, this supplementary contract shall prevail.

5. This supplementary agreement shall take effect at the date of signature and seal of both parties.

6. This supplementary agreement is signed in Chinese and English, both languages have the same legal effect. When language ambiguity occurs, Chinese shall prevail.

7. This supplementary contract is made in duplicates, each party holds one, both of them have the same legal effect.

In witness whereof, the Parties have signed this Attachment through their respective authorized representatives on the date and year first above written.

Master Agreement No.: GJKDPM140603AG

Party A: Great Wall Motor Company Limited

Seal

Authorized representative:

Signature

Date

25 - 10 - 2016

Party B: GO Automobile Manufacturing Sdn Bhd

Seal

Authorized representative

Ahmad Azam Dato' Sulaiman

Signature

Date

25/10/2016

GO AUTO
GO AUTOMOBILE MANUFACTURING SDN BHD
1034878-V
Lot. 58, Kawasan Perindustrian Gurun, 08300, Gurun, Kedah
Tel:+604 461 9996 Fax:+604 461 9997 Website: www.goauto.com.my

24th January 2018

GO EXIM SDN. BHD.
[COMPANY NO. 1217009-H]
1680 G1A-F1A, Jalan Perusahaan,
Juru Auto City, 13600 Prai,
Pulau Pinang, Malaysia

Dear Sirs,

LETTER OF AUTHORISATION FOR TERRITORIAL RIGHT OF MYANMAR FOR HAVAL VEHICLES

Reference is made to the rights for exclusive market of ASEAN granted by Great Wall Motors of China to us.

We hereby appoint you as our marketing and overseas market sole distributor and vehicle CKD or SKD assembler which includes establishing the market of Myanmar for our Haval vehicles for models H1, H2, H6, H8 & H9 and for that purpose, you are further authorised to appoint any exclusive distributor and vehicle CKD or SKD assembler in Myanmar, whether by way of joint venture or otherwise, subject to the subsistence of our rights from Great Wall Motors.

We wish you all the best in the above undertakings.

Yours faithfully
for and on behalf of
Go Automobile Manufacturing Sdn. Bhd.

FAROK BIN MAASOM
Executive Director

GO AUTOMOBILE MANUFACTURING SDN. BHD.
(1034878-V)
LOT 58, KAW, PERINDUSTRIAN BERAT GURUN,
08300 GURUN, KEDAH.
TEL:04-461 9666/7 FAX:04-461 9668

BORGWARD

Distribution and After-sales Service Agreement

By and Between

Borgward Automotive (China) Co., Ltd.

And

GO Bremen Motors Sdn Bhd

Table of Contents

BORGWARD

This Distribution Agreement (hereinafter referred to as this "Agreement") is made in Beijing, China on March 1st, 2018 by and between:

Borgward Automotive (China) Co., Ltd., incorporated under the laws of the People's Republic of China and having its legal address at T5, Wangjing SOHO, No.1 East Futong Road, Chaoyang District, Beijing, (hereinafter referred to as the "Supplier");

GO Bremen Motors Sdn Bhd is incorporated under the laws of Malaysia and having its legal address at 1680 G1 A – F1 A, Jalan Perusahaan, Juru Auto City, 13600 Prai, Penang, Malaysia (hereinafter referred to as the "Distributor"). The Supplier and the Distributor shall hereinafter be referred to individually as a "Party" and collectively as the "Parties".

WHEREAS, the Supplier, as a leading automobile manufacturer in German, is dedicated to the manufacture of vehicles and spare parts, and proposes to sell its products (defined Hereunder) in the territory (defined Hereunder);

WHEREAS, the Distributor requests to be appointed as the Exclusive Distributor of the Supplier and purchase a certain amount of products from the Supplier for the purpose of direct sales to the end-users or sales to the Authorized Dealers (as hereinafter defined) in the territory;

WHEREAS, the Supplier, under the following terms and conditions, is willing to appoint the Distributor as its exclusive distributor in the territory.

NOW, THEREFORE, after friendly consultations conducted in accordance with the principles of equality and mutual benefit, the Parties hereto agree to reach this Agreement.

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Article 1- Definition

Unless otherwise specified in this Agreement or otherwise required by the context, the terms in this Agreement shall have the meaning as follows:

(1) **Products** shall mean the Vehicle Products and Parts as stated in Article 2.2 hereof.

(2) **Vehicle Products** shall mean the vehicles manufactured and assembled by the Supplier and sold under the brand Borgward.

(3) **Parts** shall mean the parts in bulk, parts for the repair and the accessories which are assembled and/or manufactured by the Supplier or under authorization from the Supplier and sold to the Distributor by the Supplier.

(4) **Minimum Purchase Quantity** shall mean the minimum quantity of Products to be purchased from the Supplier by the Distributor in one year as specified in Article 2.6.1 hereof.

(5) **Minimum Sales Quantity** shall mean the minimum quantity of the Products to be sold by the Distributor in the Territory in one year as specified in Article 2.6.2 hereof.

(6) **Territory** shall mean the area with Distributorship as specified in Article 2.3 hereof.

(7) **Year** shall mean a calendar year, i.e. January 1st to December 31st of each year.

(8) **Authorized Dealer** shall mean any dealer purchasing the Products from the Distributor with the prior written consent of the Supplier and the authorization from the Distributor.

(9) **First Purchase Order** shall mean the first Sales Contract entered into by the Supplier and the Distributor for the Products of the authorized brand and model after the date on which this Agreement is signed.

(10) **Borgward Tradename** shall mean the tradename which contains the trademark used by the Supplier at present and/or in the future (See Appendix 1 hereof) or contains any character, icon and other signs of such trademark.

(11) **Borgward Domain Name** shall mean the network address which contains the trademark used by the Supplier at present and/or in the future (See Appendix 1 hereof) or contains any character, icon and other signs of such trademark.

(12) **Borgward Social Media Account** shall mean the social media account which contains the trademark used by the Supplier at present and/or in the future (See Appendix 1 hereof) or contains any character, icon and other signs of such trademark. Social media includes but not limited to Social networks (Facebook, Linkedin, Google+), Publication tools (Twitter, Blogger, Wikipedia), Sharing tools (Youtobe, Vine, Instagram, Flickr), etc.

Article 2- Distributorship

2.1 Grant of Distributorship

Where the Supplier and the Distributor enter into the First Purchase Order on a Product of Borgward brand covered in the product scope in Article 2.2.1 hereof after the date on which this Agreement is signed, the Distributor will enjoy the Distributorship for the Product of the model of Borgward brand from signing date of such purchase order. Where the Supplier and the Distributor fail to enter into First Purchase Order covered in the product scope in Article 2.2.1 hereof within 3 months after the date on which this Agreement is signed,

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the Distributor will be regarded as having waived the Distributorship for the Product of Borgward brand, and the Supplier shall have the right to authorize other Distributors in the Territory.

2.2 Product Scope of Distributorship:

2.2.1 Scope of Products by the Distributor authorized by the Supplier and for sales in the Territory:

Product Brand	Product Model	Remarks
Borgward	BX7, BX5	-

2.2.2 The scope of Products described in Article 2.2.1 hereof may be changed, but such change shall be subject to the negotiation between both parties, and shall be subject to the Supplier's written review and approval.

2.2.3 The Supplier shall have the right to change the design pattern or specification of the Products described in Article 2.2.1 hereof at any time, but such change may not affect structure and safety performance or emission performance of the Products. Where the Supplier changes design pattern or specification of the Products described in Article 2.2.1 hereof, as long as the Products after change is designed for the same purpose with and is free of substantial difference from the Products before change, the Supplier shall have the right to produce the Products by the design pattern or specification after change from date of change without the Distributor's consent. But the provisions of this Article may not be interpreted as the Supplier is obliged to apply such change to completed or partially completed products.

2.3 Territory of Distributorship:

Under this Agreement, the Territory of Distributorship granted by the Supplier to the Distributor is Malaysia and other country which has been approved by Supplier.

BORGWARD

2.4 Term of Distributorship:

Unless otherwise specified in this Agreement, the term of Distributorship granted by the Supplier to the Distributor under this Agreement shall be 3 (three) years from the date on which the First Purchase Order is placed.

2.5 Scope of Target Customer of Distributorship:

2.5.1 The Distributor is authorized by the Supplier to sell the Products to end users in the Territory under this Agreement.

2.5.2 To ensure the sales quantity and improve the after-sales service level, the Distributor is authorized by the Supplier to appoint certain number of individuals and/or companies with good reputation and certain solvency as Authorized Dealers for wholesale and retail of Products in the Territory.

2.5.3 Where the Distributor appoints Authorized dealers in accordance with Article 2.5.2 hereof, the Distributor shall:

(1) Enter into a written agreement with its Authorized dealers, and submit sample agreement to the Supplier for record; when required by the Supplier, the Distributor shall provide the Supplier with photocopy of the agreement entered into by the Distributor and its Authorized dealers;

(2) Provide training, guidance and supervision for its Authorized dealers at its expenses and risks;

(3) Not authorize its Authorized dealers to enter into any contract in violation of any provision of this Agreement;

(4) Make the commitment of bearing full liabilities for the Supplier in regard of the sales conduct of its Authorized dealers.

2.6 Minimum Sales Quantity Required for Distributorship:

2.6.1 The Distributor makes the commitment that it will purchase the Products from

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BORGWARD

the Supplier with the following minimum quantity in each year in the period specified in Article 2.4 hereof:

Period		Product Brand	Product Model	Minimum Purchase Quantity of Distributor
Year 2018	First quarter	Borgward	BX5	0
	Second quarter		BX5	40
	Third quarter		BX5	80
	Fourth quarter		BX5/BX3	100
Year 2019	First quarter	Borgward	BX5/BX3	120
	Second quarter		BX5/BX3	150
	Third quarter		BX6/BX5/BX3	170
	Fourth quarter		BX7/BX6/BX5/BX3	190
Year 2020	First quarter	Borgward	BX7/BX6/BX5/BX3	200
	Second quarter		BX7/BX6/BX5/BX3	240
	Third quarter		BX7/BX6/BX5/BX3	280
	Fourth quarter		BX7/BX6/BX5/BX3	320

2.6.2 The Distributor makes the commitment that it will sell the Products with the following minimum quantity to the end-users, Authorized dealers in each year in the period specified in Article 2.4 hereof:

Period		Product Brand	Product Model	Minimum Sales Quantity of Distributor
Year 2018	First quarter	Borgward	BX5	0
	Second quarter		BX5	20
	Third quarter		BX5	60
	Fourth quarter		BX5/BX3	80
Year 2019	First quarter	Borgward	BX5/BX3	100
	Second quarter		BX5/BX3	120
	Third quarter		BX6/BX5/BX3	150
	Fourth quarter		BX7/BX6/BX5/BX3	150
Year 2020	First quarter	Borgward	BX7/BX6/BX5/BX3	180
	Second quarter		BX7/BX6/BX5/BX3	200
	Third quarter		BX7/BX6/BX5/BX3	220
	Fourth quarter		BX7/BX6/BX5/BX3	250

2.6.3 Where the Distributor fails to achieve 80% of the quantities specified in Article 2.6.1 and Article 2.6.2 hereof in any calendar half year, the Supplier shall have the right to notify the Distributor to require the Distributor to make

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reasonable explanation and take improvement actions within 60 days from receipt of the notice; where the Distributor still fails to achieve 80% of the quantities specified in Article 2.6.1 and Article 2.6.2 hereof continuously for two calendar half years in the next calendar half year, the Supplier shall have the right to terminate this Agreement.

2.6.4. The adjustment to sales target of the next year shall be subject to the Annual Sales Volume Agreement entered by both parties in the end of each year.

2.7 To maintain the normal sales of the Distributor, the Distributor shall maintain normal inventory for Products to meet market demands. The inventory proportion of Products shall be determined reasonably upon consultation by both parties according to specific market conditions, historical sales data, demand prediction, supply time, etc.

2.8 The Distributor shall, according to promotion plan for cooperation business, purchase certain number of sample vehicles from the Supplier for market and consumer testing;

2.9 The Distributor shall allocate certain number of sample vehicles for exhibition for each showroom according to dealership development plan and showroom construction plan.

2.10 Sale Restriction

2.10.1 The Distributor shall develop operation activities in the Territory specified in Article 2.3 hereof. Without the Supplier's written consent, the Distributor may not seek for the customers beyond the Territory under this Agreement for any Product, shall not set branch or storage organization beyond the Territory, may not attract customers for Products through private advertisement beyond the Territory, and may not directly or indirectly involve in distribute, or service for any Products beyond the Territory.

2.10.2 The Distributor shall, within valid period under this Agreement, fulfill sales and after-sales service for Products faithfully all the time, and take such sales and after-sales service as main part of its business. Without the Supplier's written consent, the Distributor may not provide direct or indirect sales or after-sales service for any new brand (including parts) and accessory thereof in competition with the Products in any form; the Distributor may not sell any products other than the Products provided by the Supplier on the excuse of sales of the Products; the Distributor may not enter into any distributorship or service agreement with a third party for other products similar with the Products and in competition or in potential competition possibility with the Products.

2.10.3 Where the Distributor appoints Authorized Dealers in accordance with Article 2.5.2 hereof, and the Distributor, Authorized Dealers cause influence on the operation of the other Distributors beyond the Territory or cause losses to the other Distributors directly or indirectly upon violation of Article 2.10.1 and Article 2.10.2 hereof, the Distributor shall stop such default actions immediately, take actions to eliminate the adverse influence on other Distributors, and bear the liabilities for loss compensation in accordance with laws.

Article 3- Sales of Products

3.1 The Distributor shall follow the rules set by the Supplier, including but not limited to the sales management standard, operation guidance process and procedure. In particular:

3.1.1 The Distributor shall make efforts to promote sales of the Products, and shall try its best to realize the set sales target in the Territory;

3.1.2 The Distributor shall maintain enough number of Vehicles of the existing vehicle models and series for display and demonstration;

3.2 To support the Distributor to sell and promote the Products effectively, the Supplier will:

3.2.1 If necessary, the Supplier will support the Distributor's sales of the Supplier's Products in the Territory through advertisement, promotion, etc.

3.2.2 If necessary, the Supplier will provide the Distributor with the corresponding training, and the Supplier may charge reasonable fees in light of training conditions.

Article 4- Security Deposit

4.1 During the term of this Agreement, the Distributor shall maintain a security deposit with the Supplier of initially USD [20,000], which (if paid in cash) shall bear interest of [0]% per annum (the "Deposit"). The Deposit (if paid in cash) shall be recorded in an identifiable and separate account of each Party's financial records. The amount of the Deposit shall be reviewed annually and adjusted in view of the agreed Minimum Purchase Obligation, the Distributor's historical sales volumes as well as the Distributor's sales forecast for the next year and other relevant factors.

4.2 The Deposit shall, as a minimum, always be sufficient to cover [10] percent of the aggregate amount of the Distributor's outstanding payables to the Supplier or its affiliated companies, the Distributor's outstanding purchase orders as well as the shipments in transit to the Distributor (the "Minimum Deposit"). Should the amount of the Deposit drop below the Minimum Deposit, the Distributor shall, upon notification by the Supplier, immediately make a payment to ensure that the Minimum Deposit is met at all times during the term of this Agreement.

4.3 The Deposit shall be used as security of the Supplier for any and all claims against the Distributor from or in connection with this Agreement, including, but not limited to claims for payment from individual sales contracts for Products or Spare Parts, claims for losses, damages or expenses. If payment of the amounts claimed by the Supplier has not been received from the Distributor within the specified payment period, the Supplier shall be entitled to fulfil its claim by withdrawal of such amount from the Deposit.

Article 5- Network Development

5.1 During the term of this Agreement, the Distributor shall develop 12 (twelve) showrooms for the Products, including 6 (six) exclusive showrooms and 6 (six) multi-brand showrooms. Refer to Appendix 2 for specific showroom standards. Refer to the following for annual showroom development plan:

Year	Brand	Exclusive Showroom				Multi-brand Showroom			
		6S	4S/3S	2S	1S	6S	4S/3S	2S	1S
2018	Borgward	-	2	-	-	-	1	-	-
2019	Borgward	-	2	-	-	-	1	-	-
2020	Borgward	-	2	-	-	-	4	-	-

5.2 Annual assessment of dealership development plan shall be subject to the Annual Sales Volume Agreement entered into in writing by both parties in the end of each year.

5.3 The standard and quality of showroom developed by the Distributor shall meet the Supplier's requirements, and shall be subject to relevant standards issued by the Supplier.

5.4 Pursuant to Article 5.1 hereof, except for the Products upon authorization by the Supplier, the Distributor makes the commitment and ensures that the

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BORGWARD

multi-brand showroom are not allowed to operate other Chinese brands and/or Indian brands.

Article 6- Organization of Distributor

6.1 The Distributor will:

6.1.1 The Distributor shall, as required by the Supplier, set up an independent Borgward operation team, including but not limited to departments of sales, distribution, parts, after-sales service, brand, finance, customer care, etc.;

6.1.2 The Distributor shall ensure that the Borgward operation team which meets the Supplier's requirements shall be set up within 3 months after the effective date of this Agreement;

6.1.3 The Distributor shall ensure that it will have enough trained personnel to fully fulfill its responsibilities under this Agreement.

6.2 The Supplier will:

6.2.1 Give instructions on organizational structure for the Distributor, including description of the roles and responsibilities of important personnel;

6.2.2 Provide the relevant training for the Distributor, and if necessary, charge reasonable fees.

Article 7- After Sales Services, Borgward Manufacturer's Warranty and Warranty Services

BORGWARD

7.1 The Distributor shall perform all after sales services for the Products, in particular inspection, maintenance, and repair services ("After Sales Services"), as listed in and in accordance with the Borgward After Sales Service Workshop Manual, an electronic version of which is available at www.borgward-as.com. The Distributor shall perform any warranty services for the Products applicable under statutory law and/or Borgward's manufacturer's warranty as detailed in Annex 5 hereto ("Borgward Manufacturer's Warranty and Service Policy"), as applicable, (together "Warranty Services") in accordance with the Borgward Warranty Manual, an electronic version of which is available at www.borgward-as.com.The Distributor shall perform After Sales Services and Warranty Services for all Products, regardless of whether a Product was purchased from the Distributor, the Supplier or third parties, and regardless of whether a Product is registered in the Territory and/or located in the Territory permanently or only temporarily.

7.2 The Supplier shall be entitled to exclude specific services, in particular of high technical complexity, from the scope of the After Sales Services at any time upon prior reasonable notice to the Distributor ("Excluded Services"). From the receipt of such notice, the Distributor shall not be entitled to perform the Excluded Services, but shall refer customers approaching him with regard to the Excluded Services to the Supplier or any third party appointed by the Supplier.

7.3 The Distributor shall purchase, maintain, update to comply with changes in production standards and use the necessary workshop facilities, workshop equipment and tools to perform the After Sales Services and Warranty Services at its own expense according to the Borgward Workshop Standards, an electronic version of which is available at www.borgward-as.com.

7.4 The Supplier shall, regularly provide training for After Sales Services and Warranty Services, which the Distributor shall attend at least [2] times per year at its own expense. The Supplier shall be entitled to regularly audit the

performance of Distributor's After Sales Services and Warranty Services.

7.5 The Supplier shall provide the Distributor with the information and documents necessary for the performance of After Sales and Warranty Services activities, such as the After Sales Service Manual, the Borgward Warranty Manual and the Borgward Workshop Standards or access to technical information or databases. The Supplier shall retain title to such documents and information. The Borgward After Sales Service Manual, the Borgward Warranty Manual and the Borgward Workshop Standards may be amended by the Supplier from time to time. The Distributor shall keep itself informed and updated about any changes proactively and regularly, at least quarterly.

7.6 The Supplier shall support the Distributor in the performance of the After Sales Services and Warranty Services by providing remote technical assistance and Spare Parts to the Distributor. Such technical assistance and Spare Parts shall be rendered or provided by the Supplier to the Distributor free of charge if and to the extent the Product or Spare Part purchased by the Distributor was defective upon delivery to the Distributor.

7.7 The Distributor shall be obliged to use only original Spare Parts or spare parts approved by the Supplier for the provision of After Sales Services and Warranty Services.

7.8 The Distributor shall be obliged, at its own expense, to establish and maintain a complete inventory of all Spare Parts to the Products.

7.9 The Distributor shall ensure that any authorized sub-distributors comply with the obligations and requirements of this Article 7, including the referenced Annexes, regarding the performance of After Sales Services and Warranty Services and that the Supplier is entitled to regularly audit the authorized sub-distributors' performance of After Sales Services and Warranty Services.

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Article 8- Use of Company Trade Marks, Trade Names and protection of other intellectual Property Rights

8.1 Supplier warrants, and the Distributor recognizes, that the Supplier owns the proprietary right and/or usage right within the Territory for the trademarks detailed in Annex-1.

8.1.1 Supplier warrants that it will be responsible for the renewal registration of trademarks and/or identifiers identified in Article 8.1 within the validity of this Agreement. Distributor shall provide assistance and cooperation without any condition when the Supplier conducts the aforesaid renewal registration.

8.1.2 Distributor warrants, according to Article 8.1, that:

(1) Distributor (or its affiliates) shall not apply to register any of the Supplier's trademarks, identifiers or goodwill from Article 8.1 within the Territory or any other country, no matter whether they are registered independently or jointly with other characters, images, symbols, designs or their combinations. Nor shall the Distributor attempt to obtain the aforesaid registration through any other means.

(2) Unless otherwise expressly provided in writing, the Distributor (or its affiliates) shall not obtain ownership or the right to use trademarks similar to the Supplier's trademarks or identifiers listed in Article 8.1 within the Territory or in any other country.

(3) In accordance with Article 8.1, the Distributor shall not use the Supplier's trademarks or identifiers in combination with any third party's identifiers or by inserting the Supplier's trademarks or identifiers into the Distributor's own trademarks or identifiers.

(4) Distributor (or its affiliates) shall not make any modification to the Supplier's trademarks or identifiers, nor shall it apply any identifiers which are

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similar to and likely to be misunderstood as the Supplier's trademarks or identifiers, any of which having the possibility to lead to the dilution of the Supplier's trademarks or identifiers.

(5) Distributor (or its affiliates) shall not use the Supplier's trademarks or identifiers listed in Article 8.1 in the form which could adversely affect the Supplier's goodwill of products and services.

8.2 Licensing of Trademarks, Identifiers and Goodwill

8.2.1 The Supplier hereby grants the Distributor the non-exclusive, non-transferable, and revocable rights to use the trademarks, identifiers and goodwill listed in 1.1 (hereafter referred as to "The Licensed Trademarks") only for the purpose of marketing, advertisement and the sale of Products, in the form and mode affirmed by the Supplier in writing and within the Territory.

8.2.2 Distributor accepts the right identified in Article 8.2.1 and warrants that:

(1) Distributor shall use the Licensed Trademarks correctly in accordance with the Borgward Visual Identification System provided by the Supplier.

(2) Distributor shall not apply any other trademarks other than the Licensed Trademarks to Products or related Products, nor apply the Licensed Trademarks to products other than Products identified in Article 2.2.1.

8.2.3 In the case that the Licensed Trademark requires registration subject to the current legally restrictive provision in the Territory, the Supplier shall assist the Distributor to register, and the Distributor shall bear the related expense.

8.3 In the case that the Distributor authorizes dealers according to Article 2.5.2, the Distributor can, with prior written consent from the Supplier, allow its authorized dealers to use the Licensed Trademarks in their normal business operation in the form confirmed by the Supplier in writing. The Distributor shall ensure its dealers undertake all the obligations in Article 8 when using the Licensed Trademarks by signing an agreement with its dealers.

8.4 For the purpose of establishing steady sales of Products in the Territory, the Distributor warrants that it will establish and maintain the Supplier's goodwill together with the Supplier.

8.4.1 Distributor agrees to initiate the advertising of Products, and agrees to advise the Supplier of the advertising policy for the Supplier's approval, among which, the content of the annual brand advertising shall be agreed in Annual Business Plan signed by both parties. All the documents used for advertising, including but not limited to samples, manuals, electronic documents and video products shall be confirmed by the Supplier. If the Distributor requires assistance, the Supplier will offer the Distributor assistance in advertising techniques or supports in other forms.

8.4.2 Distributor shall advertise the product brand and enterprise brand of the Products according to the Supplier's requirements.

8.4.3 Distributor shall, according to the requirements of the Supplier, follow the conditions set forth in Borgward's Experience Identity (EI) and Borgward's Service Identity(SI) on its premises as well as the premises of Authorized dealers.

8.4.4 In the case that the Dealers authorized by the Distributor in accordance with Article 2.5.2 construct sales and/or service facilities, the Distributor shall direct and supervise the installation and hanging of identifiers of the Supplier's enterprise and brand which are in conformity with the EI policy of the Supplier, including in the showroom, parts warehouse, workshop, administrative offices and other relevant locations.

8.4.5 Before the validity period of this Agreement and within the validity period of this Agreement, the Domain name and social media account containing "Borgward" or/and the Supplier's any product brand name, which is registered by the Distributor and its affiliates or used in internet media by the Distributor

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and its affiliates with the authorization of the Supplier in written, shall belong to the Supplier. After the end of the Agreement between both Parties, the Distributor and its affiliates shall not to continue to use the Domain name and social media account abovementioned and transfer the Domain name and social media account abovementioned to the Supplier free of charge.

8.4.6 The Domain name and social media account containing "Borgward" or/and the Supplier's any product brand name The name of the product brand which registered and / or used by the distributor (and its affiliates) on the Internet medium shall be authorized by the Supplier in written. In case that without the authorization of the Supplier, the Supplier shall be entitled to terminate its use immediately and recover it.

8.4.7 The Internet media abovementioned includes but not limited to websites, social media (including but not limited to Facebook, twitter, YouTube, LinkedIn, Instagram, Flickr, Google+).

8.5 Distributor (and its affiliates) acknowledges that the Supplier (and its affiliates) owns all intellectual property rights of patent, know-how, design, appearance and other applicable rights relating to Products under this Agreement, and warrants that it shall neither directly nor indirectly infringe but protect all intellectual property rights of the Supplier and its affiliates with reasonable efforts. In the case that the Distributor finds that the Supplier's intellectual property rights or goodwill is infringed by another party, the Distributor shall give the Supplier immediate notice in writing of such infringement so that the Supplier can take proper actions against such infringement. Provided that the Supplier takes the aforesaid actions, the Distributor shall provide assistance and cooperation.

8.6 In the case that the Supplier's Products lead to a claim of infringement by a third party against Distributor, the Distributor shall give the Supplier immediate notice in writing of any such claim, so that the Supplier can take proper actions against such a suit. Provided that the Supplier takes the

aforesaid actions, the Distributor shall provide assistance and cooperation.

8.7 Without the prior written consent of the Supplier, the Distributor and its affiliates shall not use Borgward's Trade Name, Borgward's Domain Name and Borgward's social media accounts (presently existing or which it may hereafter organize). The Distributor and its affiliates acknowledge that any of Borgward's Trade Names, Borgward's Domain Names and Borgward's social media accounts being registered by the Distributor and its affiliates or authorized by the Supplier for use in the Territory before or during the validity period of this Agreement belongs to the Supplier. Once the Supplier and its affiliates need to use Borgward's Trade Name in the Territory, the Distributor and its affiliates shall unconditionally offer written permission that allows the Supplier and its affiliates to use such Trade Names and modify such Trade Names as required by the Supplier.

8.8 After the termination of the Agreement, the Distributor and its affiliates shall not to continue to use Borgward's Trade Names, Borgward's Domain Names and Borgward's social media accounts, and/or (at its own cost) cancel the registration of Borgward's Trade Names, Domain Names and Borgward's social media accounts in the Territory, or at the request of the Supplier, transfer Borgward's Trade Names, Domain Names and Borgward's social media accounts to the Supplier free of charge and remove or clear the relevant decoration from the Distributor and its affiliates' premises.

8.9 In the case that the Distributor (or its affiliates) breaches any of the aforesaid obligations and or warranties, the Supplier is entitled to require the Distributor to cease the breaching behavior and bear all the losses of the Supplier caused by such breach. The Distributor shall, at its own expenses, transfer the trademark, trade name, domain name and Borgward's social media account s which is/are registered by violating Article 8.1.2, Article 8.2.2, Article 8.2.3, Article 8.7, and/or Article 8.8 to the Supplier free of charge.

8.10 The obligations and/or warranties borne by the Distributor under Article 8.1.2,

Article 8.2.2, Article 8.2.3, Article 8.7, Article 8.8 and/or Article 8.9 shall continue to be valid and effective after the termination of this agreement.

Article 9- Information and Quality Management

9.1 Distributor's Annual Business Plan

The Distributor shall present to the Supplier the annual business plan of the next calendar year before December 15th (date) of each calendar year in the form stipulated in Annex-3 The Distributor will be deemed as unwilling to continue the distribution relationship in the Territory if it fails to present to the Supplier the annual business plan before the date set forth above and fails to present the business plan within 30 days requested by Supplier, the Supplier has the right to terminate this Agreement according to Article 11.1.

9.2 Purchase Plan

Distributor shall present to the Supplier the purchase plan of the next month on 20th (date) of every month and forecast purchase plan of the next three months in the form stipulated in Annex-4.

9.3 For the purpose of the Supplier's access to the updated market demands and all related information, the Distributor shall notify the Supplier of the updated, authentic and important information related to, including, but not limited to: retail price, price adjustment, sales quantities, market share, product information of Products as well as that of competing products.

9.4 Distributor shall submit a monthly report to the Supplier in the form required by the Supplier prior to the 15th (date) of every month, specifying the sales and storage quantities of Products in the preceding month, as well as the advertising and sales targets, the competitive activities by distributors of other brands, and any other information reasonably required by the Supplier relating to the sales of Products as well as that of competing products.

9.5 Distributor shall submit the annual report of the previous year before January 31st, indicating the sales quantities of Products by the Distributor and its affiliates in the year, as well as the advertising and sales targets, the competitive activities by distributors of other brands, the Distributor's analysis and further improvement strategies on the present operational position, and any other information reasonably required by the Supplier. After reviewing the annual report submitted by the Distributor, the Supplier may further require the Distributor to submit a supplementary report in respect to further information and data in the annual report. In such cases, the Distributor shall submit the supplementary report within 10 days after receiving the notice from the Supplier.

9.6 Distributor shall permit and assist the representative or assignee authorized by the Supplier to inspect the storage of Products, service and spare parts network, execution of after-sales service and spare parts sales and execution of such specific plans as Product advertising, brand and enterprise Identity advertising and the implementation EI of showrooms.

Article 10- Confidentiality and Data Protection

10.1 From time to time, prior to, and during the term of this Agreement, either Party ("disclosing Party") may disclose Confidential Information, including patents, skills management practices, management models, confidential data and other trade secrets to the other Party ("receiving Party"). The receiving Party shall, during the term of this Agreement, and for ten (10) years thereafter:

(1) Maintain the confidentiality of the Confidential Information and not disclose it to any third parties;

(2) Not use the Confidential Information for any purpose other than those specially set out in this Agreement; and;

(3) not disclose any such Confidential Information to any person or entity,

except to its employees or employees of its affiliates, its agents, attorneys, accountants and other advisors who need to know such information to perform their responsibilities and who have signed written confidentiality agreements containing terms at least as stringent as the terms provided in this Article 10.

10.2 Confidentiality Exception

The provisions of Article10.1 above shall not apply to information that:

(1) Can be shown to be known by the receiving Party by written records made prior to disclosure by the disclosing Party.

(2) Is or becomes public knowledge other than through the receiving Party's breach of this Agreement; or

(3) Was obtained by the receiving Party from a third party having no obligation of confidentiality with respect to such information.

Article 11- Termination

11.1 Provided that any Party fails to perform its responsibility under this Agreement, one Party shall notify the other Party of such non-performance in writing and request the Party to correct its default within the period of thirty (30) days. If the said default is not corrected or completely corrected after the thirty (30) days aforementioned period, the Party of non-breach can terminate this Agreement by a thirty (30) days written notice and the defaulting party has to bear all responsibilities.

11.2 Provided that one or more of the following circumstances happen to the Distributor, the Supplier shall be entitled, on its sole direction, to terminate this Agreement by a thirty (30) days written notice and be free from bearing any responsibilities:

(1) Distributor fails to obtain or hold the necessary business license to perform the responsibility under this Agreement, or the business license is seized, revoked or withdrawn;

(2) Without prior written consent of the Supplier, the Distributor attempts to or has transferred, assigned or donated this Agreement or any rights obtained under this Agreement, or Distributor attempts to or has assigned, transferred or entrusted any responsibility to another Party under this Agreement;

(3) Distributor provides false information or fabricates statement of payment, guarantee, discount or allowance in the application or during the course of doing business;

(4) Any dispute or controversy between the major shareholders and managers of the Distributor adversely affect the operation and profits of the Distributor or the Supplier's goodwill;

(5) Distributor or its major shareholders or managers have been sentenced, of or relating to, economic crimes;

(6) Distributor misuses or damages the image, brands and/or trademarks of the Supplier;

(7) Distributor's financial position deteriorates and substantially affects the execution of this Agreement, or the Distributor becomes bankrupt, or the Distributor applies for bankruptcy, or creditors or other legal entities apply to legal organizations concerning the bankruptcy of the Distributor;

(8) Distributor signs company or major assets transfer agreement with another party, or any third party claims to obtain operating rights, title of major assets or real estate of the Distributor according to legal proceedings;

(9) Distributor (or Authorized Dealers) offers information to the Supplier falsely or in omission, in the process of signing this Agreement or in its operation and management;

(10) Distributor changes the name or legal organization of the company, or changes the geological location of the commercial premises or reduces the investment shares, or merges, acquires or terminates business, or changes title, management rights or shareholding and such change substantially affects the execution of this Agreement.

11.3 In the case that the Supplier considers it is necessary to reorganize all or important parts of the distribution network in the Territory, the Supplier may terminate this Agreement by notifying the Distributor at least one year before

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the desired termination date.

11.4 Regardless of which event(s) set out in this Agreement caused the termination, all rights obtained by the Distributor according to this Agreement shall terminate simultaneously, notwithstanding:

(1) Sales contracts signed or confirmed before the termination date set forth by the Supplier which have not yet been completed will continue to be effective;

(2) In case the Distributor needs to continue purchasing Products from the Supplier for the purpose of execution of contracts entered into by the Distributor and the third party, the Supplier shall continue to sell Products to the Distributor. However, such continuance of sales shall not be construed as to re-execute this Agreement or to cancel the termination.

(3) Any termination of the terms under this Agreement shall not exempt any quality warranty, after-sales service of Products nor any other obligations which the Distributor shall undertake toward the third party.

11.5 As for any termination caused by the events set out in this Agreement, in case the termination requires revocation of registration subject to the current legal restrictive provision in the Territory; the Distributor shall, at its own expense, complete such revocation within 30 days after the termination date of this Agreement. In the case that the Distributor violates the previous paragraph, the Distributor shall undertake all responsibilities for any losses suffered by the Supplier thereof. The termination of this Agreement shall not exempt the Distributor's liabilities stipulated in this Agreement.

Article 12- Distributor's Representation

12.1 Distributor hereby voluntarily and expressly acknowledges: the conclusion of this Agreement by the Supplier is based on the representation made by the Distributor, and the Distributor acknowledges to the Supplier that within the

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Territory there are no restrictive laws, regulations, provisions or precedents which will adversely affect the rights and remedies raised by the Supplier under this Agreement according to the principle of Freedom of Contract.

12.1.1 In the case that the Distributor knows of these existing restrictive laws, regulations, provisions or precedents after the conclusion of this Agreement, or restrictive laws, regulations, provisions come into effect and the restrictive precedents become applicable after the conclusion of this Agreement, the Distributor hereby promises to immediately notify the Supplier in writing of all the contents and effects of such restrictive laws, regulations, provisions or precedents.

12.1.2 Supplier shall notify the Distributor of its resulting decision concerning the contents and effects of such restrictive laws, regulations, provisions or precedents aforesaid in Article 12.1.1 within 30 days after the Supplier receives the written notice from the Distributor. If the Supplier decides to modify some terms and conditions in this Agreement, the Parties shall accomplish the renegotiation at their best effort as soon as possible.

12.2 Distributor hereby voluntarily and expressly acknowledges: All Products supplied by Supplier shall be purchased by the Distributor itself, at its own risk. In spite of any contradiction under this Agreement, no term of this Agreement shall be construed to authorize the Distributor to represent the Supplier to operate, register or otherwise act on behalf of the Supplier, neither shall it be construed that the Parties, whatever purpose it may be, enter into or desire to set up any kind of representative relationship. Distributor may not make, undertake or acknowledge any commitment, warranty, guarantee or agency in the name of the Supplier, or engage in the negotiation or conclusion of any contract.

12.3 Distributor hereby voluntarily and expressly acknowledges: Distributor (or Authorized Dealers) shall be ultimately responsible for any complaint, request, claim, investigation and penalty filed by a third party arising from the conduct

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of the Distributor (or Authorized Dealers), including selling Products and providing after-sales services. Distributor (or Authorized Dealers) shall deal with such complaints, requests, claims, investigations and penalties aforesaid at its own expenses, including, but not limited to: counsel fees, court costs, penalty payments, compensation payments and other such related fees.

12.4 Distributor hereby voluntarily and expressly acknowledges: Distributor shall not make any modification to Products or change the Products use without the prior written approval of the Supplier. In the case that the Distributor modifies the product without the prior written approval from the Supplier, the Supplier is exempted from any quality responsibility arising from the aforesaid Products thereof.

12.5 The Distributor hereby voluntarily and clearly acknowledges that: in case of any of the following changes to the Distributor's Shareholder Structure, the Distributor shall, on the premise of following relevant laws, regulations and policies of the state, submit a written report to the Supplier 60 days before the date when decision for such change is made, both parties shall discuss the follow-up cooperation; where the Distributor fails to fulfill its obligation to inform, the Supplier will terminate this Agreement unilaterally in accordance with Article 11 hereof.

a. Merger with other enterprises or division;

b. Transfer of major assets or management right to a third party;

c. Any of the following changes to ownership structure ("change to ownership" shall mean the change of investors or change of shareholding ratio between investors and investees);

① Change of ownership structure of the Distributor;

② Change of ownership structure of the Distributor's investors at any level;

d. The Distributor or its investors are listed;

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Article 13- Supplier's Reservation

13.1 Supplier reserves the right to directly sell Products to Chinese/Germany government agencies and/or companies owned or held by the Chinese/Germany government in the Territory.

13.2 At the invitation from the local government or relevant organizations in the Territory, the Supplier may, free from this Agreement, participate in the procurement and/or bidding of government or relevant organizations. Distributor shall provide assistance as much as possible for the Supplier's participation in such projects.

13.3 Supplier reserves the right to donate Products to any entity in the Territory, regardless of whether the donations are requested by charity organizations, or made by the Supplier on its own initiative for the benefit of the Territory.

Article 14- Ethical Dealings

14.1 Distributor will be familiar and will strictly comply with all laws and regulations on bribery, corruption, and prohibited business practices. Distributor and its Affiliates may not and will not offer, promise or make or agree to make any payments or gifts (of money or anything of value) directly or indirectly to anyone for the purpose of influencing or inducing anyone to influence decisions in favor of the Distributor or any of its Affiliates.

14.2 Distributor (Buyer) will be familiar and will strictly comply with all laws, regulations, policy and measures on embargo and sanctions by the import and/or export governments. Distributor (Buyer) and its Affiliates have not or will not participate and/or engage in any transaction related to the goods in the embargo and sanction list the import and/or export governments.

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14.3 The Supplier is entitled to audit the performance of the above mentioned commitment of the Distributor both regularly and irregularly.

14.4 Wherein any behavior by the Distributor which violates the aforesaid rules is found, the Supplier is entitled to take measures to prevent itself from being involved, including, but without limitation, terminating this Agreement immediately without any compensation.

Article 15- Assistance

15.1 In case an accident happens to an employee of either party at the other party's location, the other party shall take reasonable efforts for timely and necessary assistance, for instance, rescuing the employee, assisting to arrange medical treatment, prepaying the medical expenses in advance (the party aided shall refund the prepayment to the rescuer afterwards), assisting to handle the aftermath matters related to the accident.

15.2 In case the employees of Supplier works at Distributor's location, Distributor shall provide a car for free to the employees of Supplier for commuting between the residence and work place and arranging other business affairs and so on.

Article 16- Force Majeure

16.1 Provided that the performance of any obligation set out in this Agreement is prevented, restricted or interfered with by the event of force majeure, the party so affected shall be exempted from performance to the extent of the prevention, restriction or interference, provided that:

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(1) The party so affected shall give prompt notice to the other party and send a certificate of the event issued by the relevant authority to the other party within 15 days after its occurrence;

(2) The party so affected uses all reasonable endeavors to minimize losses caused by the event;

(3) The party so affected shall continue performance as soon as such causes are removed;

(4) If the Event of Force Majeure lasts over 30 days, both parties shall negotiate the performance or the termination of this Agreement.

16.2 The Force Majeure set forth in Article 16.1 refers to the following events which could not be predicted, controlled, avoided or overcome by the parties: Fire, flood, strike or other personnel disputes, shortage of material, transportation difficulty, traffic accident, war, social instability, natural disaster, rebellion, civil riot, governmental conduct or regulation, including, but not limited to: governmental conduct or regulations by the Chinese government or Malaysian government to limit the export of Products to (Distributor's import destination), and other events beyond both parties' control.

Article 17- Governing Law & Arbitration

17.1 Any dispute arising out of or relating to this Agreement, including, but not limited to: clarification, interpretation, execution and dispute resolution hereof shall be governed by the laws of the People's Republic of China.

17.2 Any dispute arising out of or relating to this Agreement shall be settled through friendly negotiations. Should no settlement be reached, disputes shall be submitted for arbitration in Beijing to the Beijing International Arbitration Center in accordance with its rules in force. The arbitral award shall be final and binding to the Parties.

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Article 18- Notice

18.1 Any notices regarding this Agreement by either Party to the other shall be made in writing and delivered:

(a) by hand; or

(b) by courier service delivered letter; or

(c) by facsimile; or

(d) By E-mail.

18.2 Notices shall be deemed to have been delivered at the following times:

(a) if by hand, on reaching the designated address and subject to return receipt or other proof of delivery; and

(b) If by courier, the fifth (5) business day after the date of dispatch; and

(c) if by fax, upon the next business day following the date marked on the confirmation of transmission report by the Sender's fax machine, indicating completed uninterrupted transmission to the relevant facsimile number; and

(d) If by E-mail, the time upon which the receiving party receives the E-mail in its E-mail system.

18.3 During the term of this Agreement, each Party may change its particular address for the receipt of notices, at any time, by giving notice to the other Party in accordance with Article 22.

Supplier: Borgward Automotive (China) Co., Ltd.

Mailing Address: T5, Wangjing SOHO, No.1 East Futong Road, Chaoyang District, Beijing, China (Zip Code: 100102)

Email: river.wang@borgward.com

Attention: Xiaochuan Wang

Distributor: GO Bremen Motors Sdn. Bhd

Mailing Address: 1680 G1 A – F1 A, Jalan Perusahaan, Juru Auto City, 13600 Prai, Penang, Malaysia

Email: farokmaasom@yahoo.com.my

Attention: Farok Bin Maasom

Article 19- Counterpart

This Agreement is made in English, one for each party.

Article 20- Transferability

Neither party may transfer, totally or partially, the rights and obligations under this Agreement without the written consent.

Article 21- Severability

The invalidity, illegality or unenforceability under applicable laws of any or more Articles of this Agreement shall not affect the validity, legality and enforceability of other Articles in this Agreement. In such cases, the Parties shall try their best to pass a new duly effective Article(s) in place of the voided Article(s) to reach their targets.

Article 22- Entirety of Agreement

Unless otherwise stipulated by other Articles or annexes of, or annexes to, this Agreement, this Agreement and its annexes shall be construed to mean the complete agreement between Both Parties and substitute all relevant agreements, understandings or negotiations, orally, or in writing, reached by Both Parties previously. Any modifications to this Agreement shall be in writing and signed by the representatives of Both Parties, respectively.

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Article 23- Effectiveness of Agreement

In witness whereof, both parties hereto have caused their authorized representatives to sign this Agreement on the date first written above mentioned. This Agreement shall come into effect from the conclusion of the First Purchase Order between the Supplier and the Distributor on Products in Article 2.2.1 hereof.

Supplier Name:	Distributor Name:
Borgward Automotive (China) Co., Ltd.	**GO Bremen Motors Sdn Bhd**
By	By
Name:	Name: Ahmad Azam bin Dato' Sulaiman
Title:	Title: Director

GO Bremen Motors Sdn Bhd
(1260588-X)
1660 G1 A - F1 A
Jalan Perusahaan, Juru Auto City,
13600 Prai,Penang, Malaysia
Tel: 04-5019090
Fax: 04-5060932

Annex- 1

1.1 List of Supplier's Trademarks and Identifiers

Includes, but is not limited to

First:

Second:

BORGWARD

Supplier's above mentioned Trademarks and Identifiers shall be used as follows:

First:

Second:

BORGWARD

Annex- 2

BORGWARD Overseas Showroom Construction Standards

Annex- 3

Distributor's Annual Business Plan

Annex- 4

Distributor's Purchase Plan

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Annex- 5

Borgward Manufacturer's Warranty and Service Policy

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I. End-user Warranty Policy

1. Scope of application

1.1 The Principal's end-user warranty (the "Warranty") applies to after-sales services for finished [BX5] vehicles sold and exported by the Principal to the Distributor and resold by the Distributor (directly or indirectly via authorized sub-distributors) to end-users. Special vehicles, refitted vehicles, vehicles for overseas government bidding or group purchases are governed by modified or supplementary warranty terms, according to the policy applicable to such vehicles from time to time.

1.2 The Warranty is not applicable to vehicles assembled by exported KD (including CKD and SKD) parts.

1.3 The Warranty is not applicable to vehicles used as rental cars, for car sharing, for similar commercial purposes, or for competitions, testing and/or racing events.

1.4 The Warranty applies only as long as and to the extent a finished vehicle is maintained in accordance with the "Basic Maintenance Plan" set out below.

1.5 Mandatory statutory warranty rights of the end-user shall remain unaffected by the Warranty.

1.6 The warranty period shall start on the invoice date (sale to the end-user) or six (6) months from the vehicle clearance date, whichever occurs first. The length of the applicable warranty period is set out in the table below in clause 2.

2. Basic warranty

Finished vehicle warranty period for markets:

Country	Warranty period/mileage	Remarks
[Malaysia]	**[5]years/[150,000]km**	1. Finished vehicle, except parts indicated otherwise (See List of Special Parts Warranty Period for special parts and parts beyond warranty) 2. Country: **[**Malaysia**]**

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List of Special Parts Warranty Period:

Warranty period for quick-wear and consumable parts:	Electric battery: 1 year/20,000 km; spark plug: 6 months/10,000 km; Air-conditioner system and parts & components: 1 year/10,000 km
Parts without warranty:	Paint, plastic & rubber products, glass, tyre, bulb, fuse, brake disc, clutch disc, wiper blade, filter, chrome parts, three-way catalyst, safety belt, damper, onboard software/CD, oil

3. Responsibility of Principal

In case of damage or breakdown of the vehicle or parts thereof, or performance issues, arising from the vehicle design, defects in material, workmanship, manufacturing, and/or assembling, the Principal will bear the costs and expenses of the warranty service if the vehicle is still in the specified warranty period/mileage.

4. Responsibility of Distributor

4.1 The Distributors shall provide the end-user with a warranty that is not lower than the standard set out above in Clause 1 and 2, and provide the end-user with a written warranty certificate.

4.2 Any warranty issues arising within the warranty period due to the quality of the vehicle itself (design, material, manufacturing, assembling, etc.) shall be handled by the Distributor free of charge to the end-user. The Distributor shall lodge a warranty claim with the Principal for the reimbursement of the costs of the warranty service provided to the end-user.

4.3 Any costs or expenses incurred by the Distributor in connection with services rendered to end-users without the written consent of the Principal shall be for the Distributor's account.

4.4 Any losses incurred by the Distributor because of rework or unqualified maintenance, shall not be reimbursable under the Warranty.

4.5 In case of non-compliance with the warranty rules (for example, changing assembly deliberately when change of parts can solve the problem), expense incurred shall not be reimbursable under the Warranty.

4.6 The Distributor shall be obliged to render warranty services to the end-users.

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4.7 Any warranty service rendered to an end-user shall be expressly accepted by the end-user (as evidenced by the end-user's signature on the acceptance form).

5. Responsibility of end-user

5.1 The Warranty shall only apply if the end-user has used and maintained the vehicle as per the Borgward User Manual and Warranty Policy.

5.2 The Warranty shall only apply if the end-user provides evidence that the vehicle is still covered by the Warranty, for example by providing the "Warranty Manual" and the "Purchase Invoice" (or copy).

6. Restrictive condition

6.1 The Warranty shall not apply if the vehicle model, engine model, chassis no., or engine no. specified in the warranty certificate is altered or conflicts with actual data of manufacturer.

6.2 The Warranty shall not cover damages arising from the end-user's failure to follow operation methods specified in the user manual or from using the vehicle beyond the limits or standards specified in the technical document (e.g. maximum carrying capacity, engine load, etc.), like non-compliant acts of overload, over speed, irregular tire pressure, etc.

6.3 The Warranty shall not cover damages caused by the end-user's failure to follow the regular maintenance schedule, or using lubricating oil, lubricating grease, brake fluid, and coolant not authorized or recommended by the Principal.

6.4 The Warranty shall not cover vehicle damage or failure caused by refitting (e.g. tires of different specification, engine from different manufacturer, parts welded in the frame), adding unapproved parts (e.g. increasing of steel spring number, changing to thicker steel spring, adding electric equipment) and the change of the vehicle's body, chassis, and parts without the Principal's consent. The Warranty shall be void, when the odometer is disconnected or the mileage reading is tampered with.

6.5 The Principal shall not be responsible for any fault of a refitted Borgward vehicle (chassis, powertrain, software system, vehicle body (affects driving safety), driving type, etc).

6.6 If and when a vehicle's failure is not timely repaired and the end-user continues to

drive, any consequential failure and damage of parts caused, as well as parts damaged by accident and indirect loss is not covered by the Warranty.

6.7 The Warranty shall not apply to parts damaged by not using Borgward original parts or not using parts approved by the Principal when repairing the vehicle.

6.8 The Warranty shall not apply to disposal costs for the vehicle incurred by the end-user in connection with an accident in which the vehicle was involved unless the Principal confirmed that the accident was caused by a defect of the vehicle.

6.9 The Warranty shall not apply to parts outside the warranty period or mileage (whichever occurs first).

6.10 If and to the extent that a vehicle sold is not maintained as per the "Basic Maintenance Plan" set out below, the Warranty shall become void.

6.11 The Warranty shall not apply to any damage caused by inevitable natural disaster, fire, crash, theft and corresponding secondary damage, nor damage caused by fume, chemical reagent, seawater, sea wind, salt or other similar causes.

6.12 The Warranty shall not apply to any damage caused by absence of proper maintenance measures for adverse environment (e.g. lower than -20°C or higher than +60°C).

6.13 The Warranty shall not apply to any damage caused by natural wear and tear (natural deterioration of paint and electroplate, surface peeling and other conditions).

6.14 The Warranty shall not apply to the replacement of consumables and consumable parts due to natural wear and tear.

6.15 The Warranty shall not apply to fault caused by water penetrating the engine.

6.16 The Warranty shall not apply to any subjective feeling that does not impair the vehicle's objective performance (any ill feeling that has no impact on quality, performance or function).

6.17 The Warranty shall not apply to the loss of onboard tools, accessories, and technical service documents.

6.18 The warranty period shall commence at the latest six (6) months from the vehicle arrival date.

7. Pre-sales warranty

BORGWARD

The Distributor (or the authorized sub-distributor, as applicable) shall be responsible for repairing and maintaining the vehicle between arrival and sales to an end-user, regularly checking the inventory, and guaranteeing zero fault when delivering the vehicle to the end-user.

II. Maintenance Policy

1. Scope of maintenance

The Distributor shall offer maintenance services for the vehicles sold in the Territory. The Principal shall offer first 0 (zero) times free maintenance of the sold products to service center (or agent). "Free" in this context means that the Principal shall reimburse the Distributor for the parts cost (see III below, except lubricating oil, lubricating grease, brake fluid, and coolant) of maintenance, while the labor cost shall be borne by the Distributor.

BORGWARD

2. Basic Maintenance Plan

Borgward Overseas Basic Maintenance Plan

SN	Item	3000	7500	15000	22500	30000	37500	45000	52500	60000	67500	75000	82500	90000	97500	105000	112500	120000	127500	135000	142500
		6 months	12 months	18 months	24 months	30 months	36 months	42 months	48 months	54 months	60 months	66 months	72 months	78 months	84 months	90 months	96 months	102 months	108 months	114 months	120 months
1	Engine oil	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●
2	Oil filter	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●
3	Air filter			●		●		●		●		●		●		●		●		●	
4	Engine belt						☆						☆				●		☆		
5	Coolant																				☆
6	Fuel filter				●				●				●				●				●
7	Sparking plug				☆		●		☆		☆		●		☆		☆		●		☆
8	Front wiper blade	○	○	○	☆○	○	○	○	☆○	○	○	○	☆○	○	○	○	☆○	○	○	○	☆○
9	Rear wiper blade	○	○	○	☆○	○	○	○	☆○	○	○	○	☆○	○	○	○	☆○	○	○	○	☆○
10	Brake fluid								●								●				
11	Transmission oil																				
12	Differential oil																				
13	Rear axle oil																				
14	Front brake pad	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○
15	Rear brake pad	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○
16	Front brake disc												○				○				○
17	Rear brake disc												○				○				○
18	Tyre		△		△		△		●		△		△		△		●		△		△
19	Storage battery	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○
20	A/C filter		●		●		●		●		●		●		●		●		●		●

Symbol meaning:

●	Replace
○	Check
△	Special processing
☆	Time

BORGWARD

III. Settlement Policy

1. Warranty expense breakdown

Warranty cost which shall be reimbursed by the Principal to the Distributor for approved warranty services shall be calculated on a time and material basis (parts cost + labor cost).

Labor cost in [Malaysia] is [15] dollars (USD) / hour.

1.1 Parts cost

1.1.1 Parts cost: parts cost is calculated according to the price list for spare parts plus actual transporation costs according to the means of transport agreed by the parties.

1.1.2 Shipment (sea/land) cost and parts management fees shall be discussed and agreed by the parties from time to time.

1.2 Labor cost = labor hour quota × unit price

1.2.1 The labor hour quota shall be subject to the "Flat Rate Manual" (Labor Hour Standard Manual) issued by the Principal.

1.2.2 The labor hour price will be based on local market competition and local economy level.

2. Maintenance expense cash and period

2.1 Payment method: T/T

2.2 Warranty expense cash period

SN	Expense	Cash Period
1	Warranty expense audit	5 working days
2	Payment of warranty expense	3 months

The above expense shall be checked and, if approved, notified by the Principal to the Distributor in writing, and the Distributor shall issue a commercial invoice with a corresponding amount. The Principal will issue the payment after having received the original invoice.

IV. Defective Component

XI.

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BORGWARD

1. Defective parts shall be stored by the Distributor for six (6) months from the removal date, and can be scrapped after confirmation of the Principal. The residual value (scrap value) belongs to the Distributor.
2. The Distributor shall provide the Principal with a "Product Quality Warranty Identification Sheet", a "Monthly Quality Information Report", and site photos or videos from first-line service engineer, failing which the Principal may refuse reimbursement for defective parts.

V. Parts

1. Parts warranty policy N/A

2. Parts purchase

The Distributor must purchase spare parts for out-of-warranty repairs from the Principal. Spare parts for in-warranty repairs shall be delivered to the Distributor free of charge.

3. Parts guarantee

3.1 The Distributor shall notify the Principal of any missing parts and/or parts damaged upon delivery within 15 days after customs clearance.

3.2 The Distributor shall notify the Principal of any parts delivered in error within 90 days after customs clearance.

3.3 The Principal shall be entitled to reject claims for the reimbursement of parts in case of late application.

4. Parts inventory

To ensure timely provision of local service, each Distributor must maintain an appropriate inventory of spare parts which shall meet or exceed [5%] of finished vehicle FOB price.

VI. Supplementary Provisions

1. The Principal reserves the right of interpretation of the warranty policy.

2. The warranty policy takes effect on January 1st, 2018, and the previous warranty policy is annulled.

KGS

QUALITY SYSTEM CERTIFICATE

This is to Certify that the Quality Management System of

GO AUTOMOBILE MANUFACTURING SDN. BHD. (1034878-V)

Lot 58,
Kawasan Perindustrian Berat Gurun,
08300 Gurun, Kedah Darul Aman,
Malaysia.

has been assessed by KGS Certification Sdn. Bhd.
and found to comply with

ISO 9001:2015
Quality Management System

for the scope

Automotive Manufacturing, Assembly, Rebuild & Recondition, Trading of Accessories and Vehicles

Certificate No	:	***110180***
Date of Initial Certification	:	***08 December 2012***
Date of Issue/Reissue	:	***02 September 2017***
Renewal Due	:	***08 November 2018***

QS 18042014 CB 15

Authorized Signatory

This certificate is subject to the company maintaining its system to the required standards, which will be monitored by KGS. The use of this Certificate and the KGS Certification / Accreditation Mark are subject to the Regulations Applicable to Holders of KGS Certification Sdn. Bhd.

KGS Certification Sdn. Bhd. (824092-A)
No. 15, Lorong BLM 5/4, Bandar Laguna Merbok, 08000 Sungai Petani, Kedah Darul Aman, Malaysia.
Tel: 604 4411524 Fax:604 441 0610 Email:kgscertification@gmail.com
www.kgscert.com

ASAL
ORIGINAL

Borang ICA 7 (Pin. 1/08)
Form ICA 7 (Rev. 1/08)

KEMENTERIAN PERDAGANGAN ANTARABANGSA DAN INDUSTRI MALAYSIA

MINISTRY OF INTERNATIONAL TRADE AND INDUSTRY OF MALAYSIA

AKTA PENYELARASAN PERINDUSTRIAN, 1975
LESEN PENGILANGAN
INDUSTRIAL CO-ORDINATION ACT, 1975
MANUFACTURING LICENCE

No. Siri: A **032860**
Serial No.:

No. Lesen: **A 019351**
Licence No.:

PADA MENURUT AKTA PENYELARASAN PERINDUSTRIAN, 1975
IN PURSUANCE OF THE INDUSTRIAL CO-ORDINATION ACT, 1975

Saya memberi lesen kepada..
I license

GO AUTOMOBILE MANUFACTURING SDN. BHD.
(Nama pemohon/*Applicant's name*)

untuk bertindak sebagai PENGILANG BERLESEN mulai dari **20 September 2013**
to act as LICENSED MANUFACTURER as from (Tarikh/*Date*)

di tempat pengilangan beralamat **Kawasan Perindustrian Gurun, Kedah Darul Aman**
at the place of manufacturing at

....

....

bagi keluaran yang dinyatakan di bawah ini dan tertakluk kepada syarat yang dilampirkan bersama ini:
for product(s) specified hereunder and subject to the conditions attached herewith:

Keluaran:
Product:

Menjalankan Aktiviti 'Manufacture and Assembly of Energy Efficient Vehicles (EEV) and Commercial Vehicles'

Bertarikh pada **10 Disember 2013**
Dated this

PEGAWAI PELESEN/
LICENSING OFFICER
DATO' ABD MAJID KUTIRAN
Pengarah Kanan
Bahagian Dasar Sektoral
Kementerian Perdagangan Antarabangsa dan Industri Malaysia

PRODUCTION ASSEMBLY CONTROL PLAN

(grey box) For Production Assembly Control Plan
General Flow For All Process

START

1 - Receiving by Warehouse

2 - IQC Verification

3 - Putaway

4 - Picking

5 - Sub Assy

6 - Parts Delivery

7 - Part Receive & Inspection

8 - Assembly - Trim

9 - Assembly - Chassis & Sub Material Filling

10 - Assembly-Final & Sub Material Filling

11 - Off-Line Repair

12 - Bump Test

13 - Alignment

14 - Tester Line

15 - 2K

16 - Shower Test

17 - Road Test

18 - Repair Bay

19 - Final Inspection Area

20 - Pre Delivery Inspection

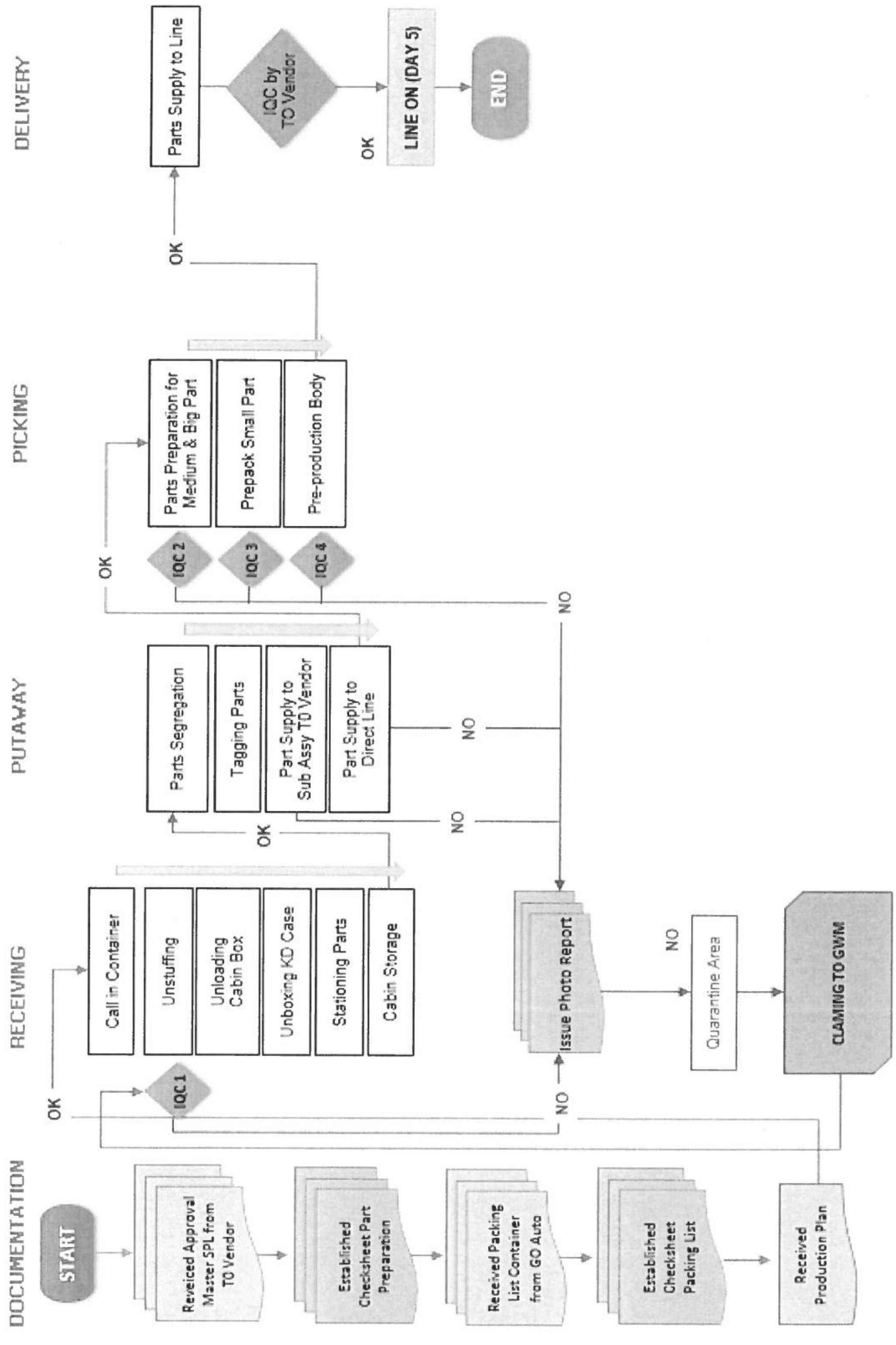
- Receiving

End

PRODUCTION ASSEMBLY CONTROL PLAN

For Production Assembly Control Plan

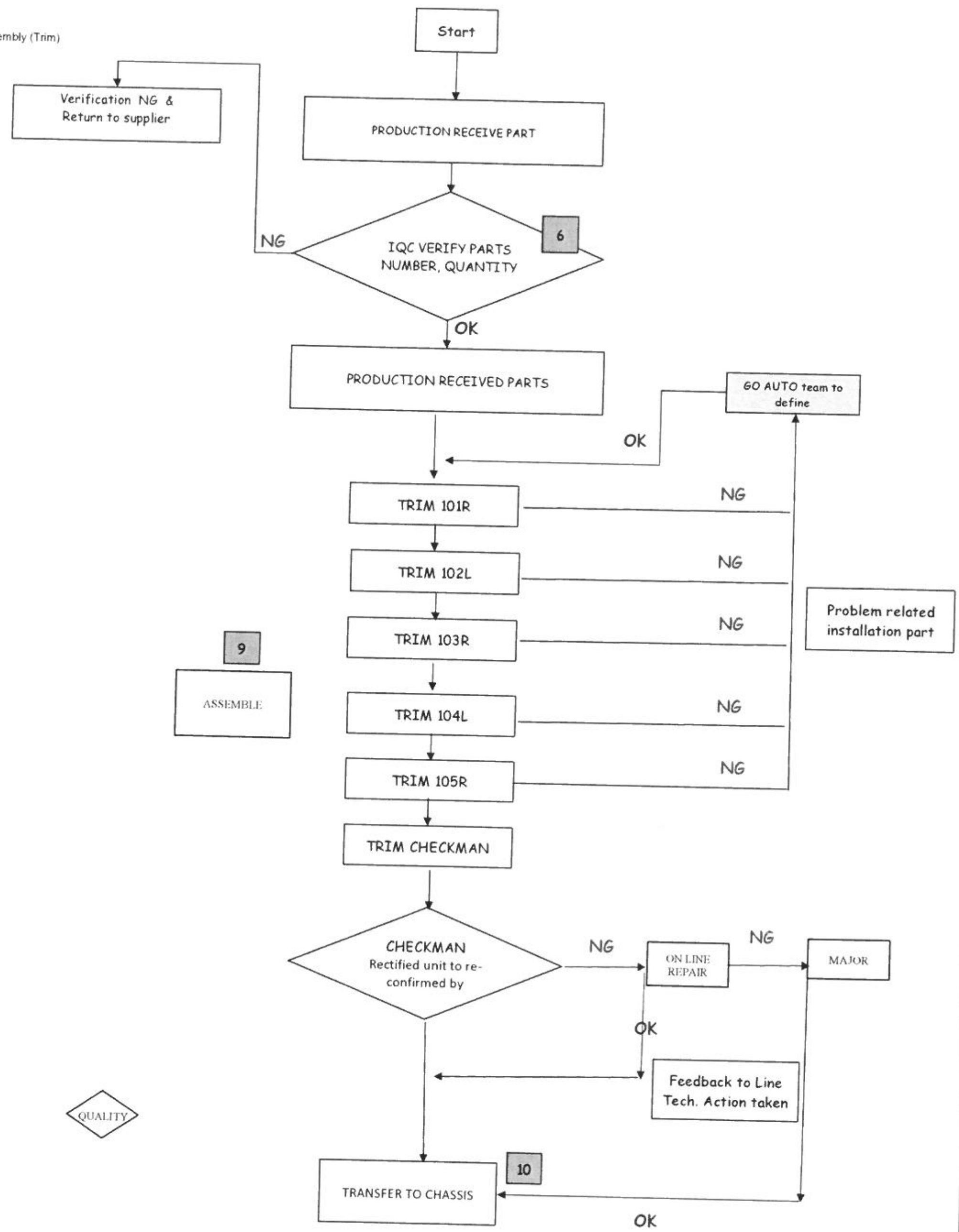
AREA: RECEIVING, IQC VERIFICATION,PUTAWAY, PICKING, PARTS DELIVERY



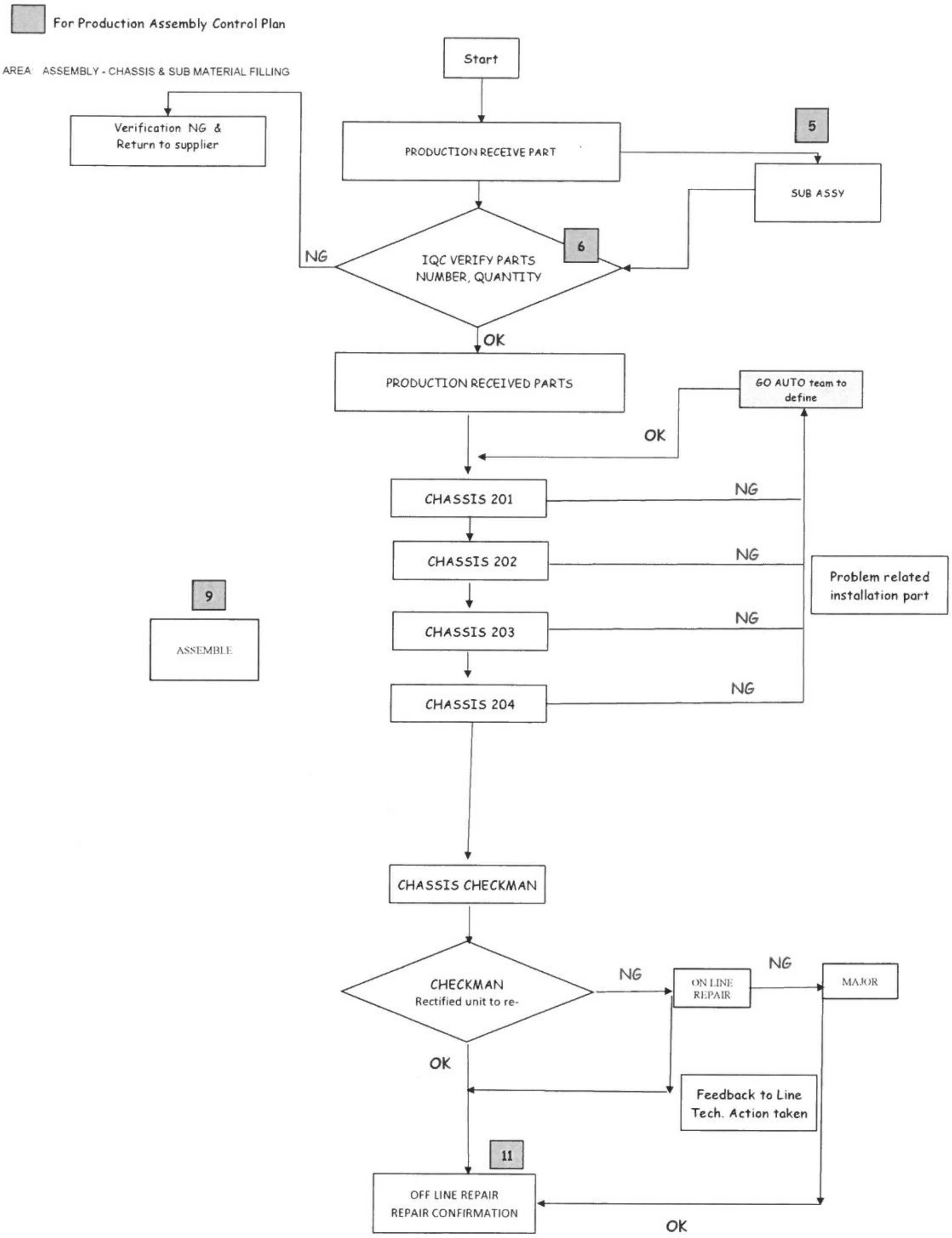
PRODUCTION ASSEMBLY CONTROL PLAN

For Production Assembly Control Plan

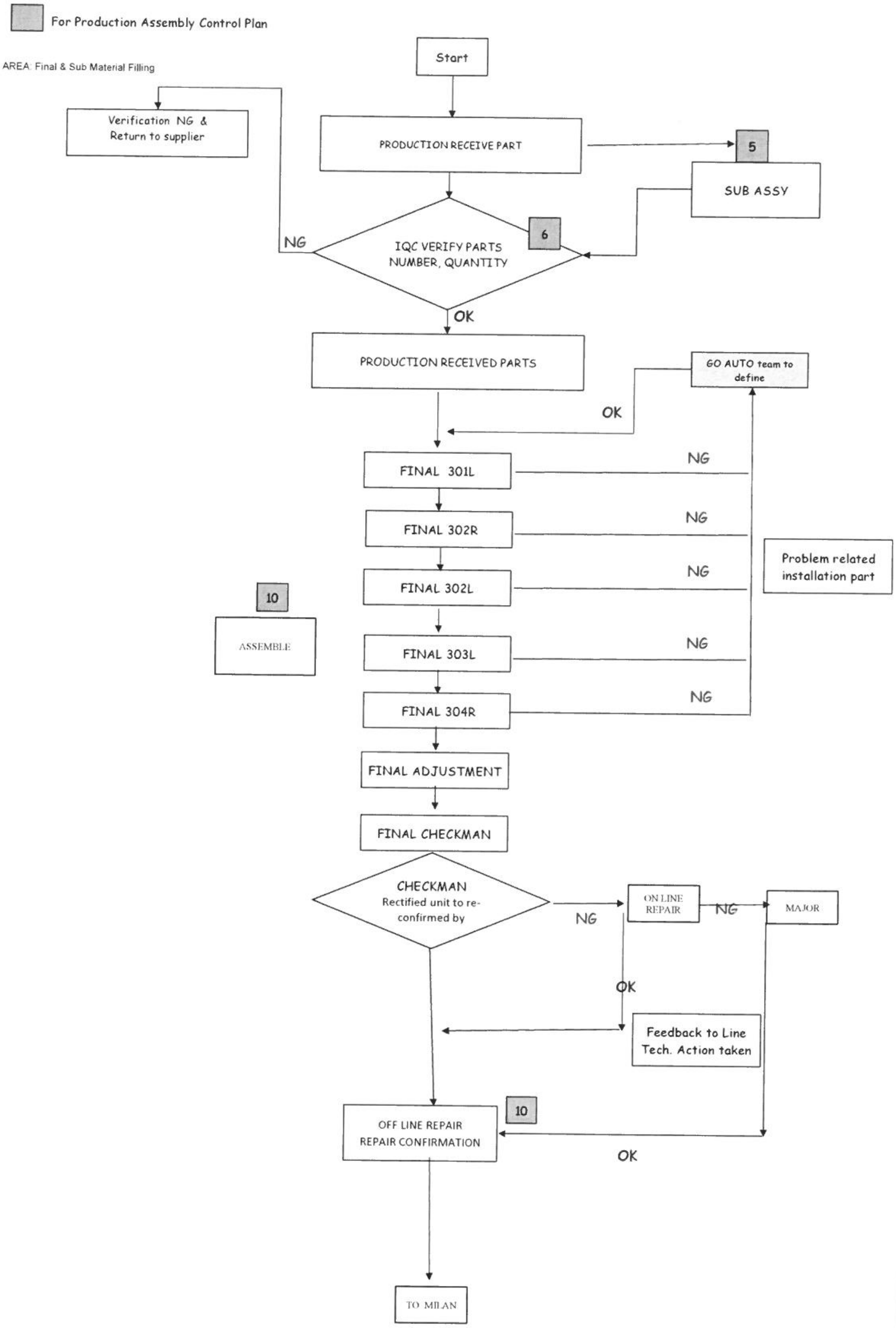
AREA: Assembly (Trim)



PRODUCTION ASSEMBLY CONTROL PLAN



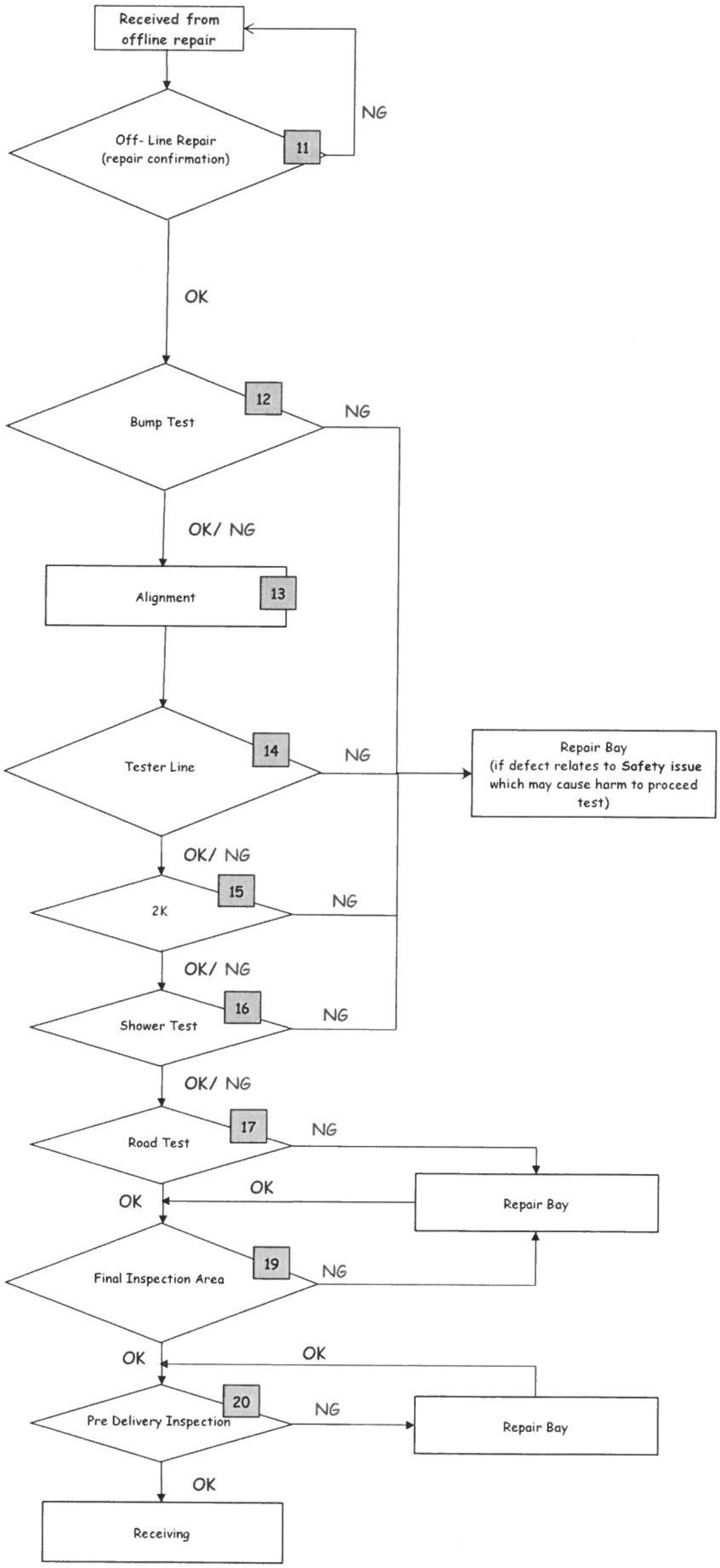
<u>**PRODUCTION ASSEMBLY CONTROL PLAN**</u>



PRODUCTION ASSEMBLY CONTROL PLAN

For Production Assembly Control Plan

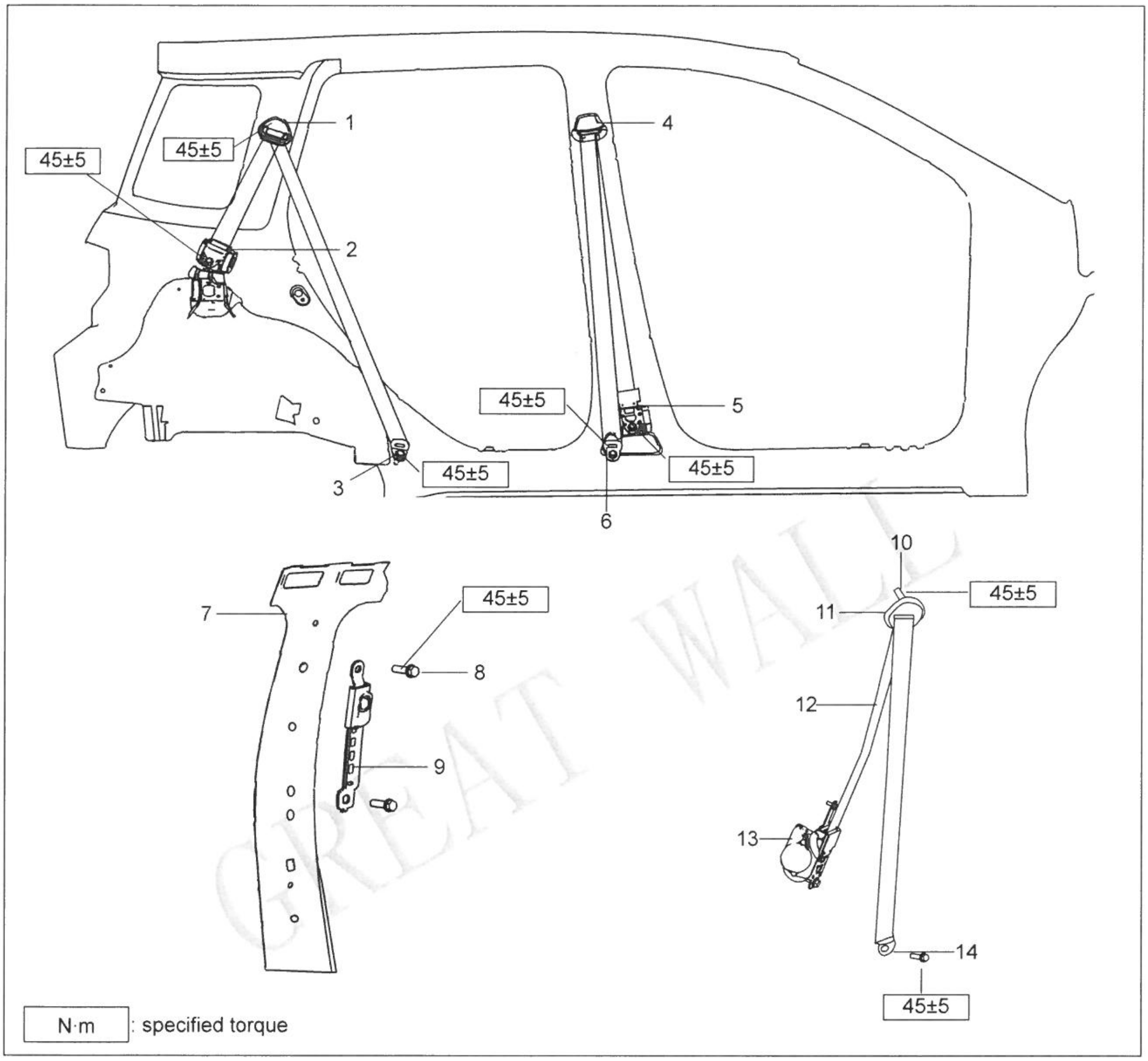
AREA: QC



Safety Device

Seat Belt

Schematics



1. Rear-Row Seat Belt Guide Ring
2. Rear-Row Seat Belt Retractor
3. Seat Belt Lower Fixing Bolt
4. Front-Row Seat Belt Guide Ring
5. Front-Row Seat Belt Retractor
6. Seat Belt Fixing Bolt
7. Body B-Pillar Sheet Metal
8. Height Adjuster Fixing Bolt
9. Height Adjuster
10. Guide Ring Fixing Bolt
11. Guide Ring
12. Webbing
13. Retractor
14. Seat Belt Fixing Piece

Introduction

Seat Belt Instructions:

The front-row seat belts are of the pre-tensioning type. Unlike normal seat belts, each pre--tensioning seat belt has an additional electronic detonator. Please remember to connect the seat belt detonator connectors properly when installing such a seat belt. Do not dismantle such a seat belt so as to prevent personal injury. The rear-row seat belts are of the ordinary three-point type. The middle-row seat belts are of the two-point type (the Pan-European version is of the three-point type). Each front-row seat belt is equipped with a seat belt prompting light located on the instrument panel and will remind the front-row passenger that he has not fastened his seat belt yet when the ignition switch is turned on.

Three-Point Pre-tensioning Seat Belt Retractor:

Each front-row seat belt employs a three-point pre-tensioning seat belt retractor, which is normally slack and enables passengers to move freely unless during emergency braking, sharp acceleration or a sharp turn occurs.

Functional Inspection:

1. Check whether all seat belt fixing bolts are tightened;
2. Check whether the seat belt buckle can be unlocked and locked easily;
3. Check whether the seat belt tongue comes off when the seat belt is latched;
4. Pull out the seat belt and make sure that it is not knotted or broken;
5. Make sure that the shoulder pad can be retracted freely and does not get stuck.

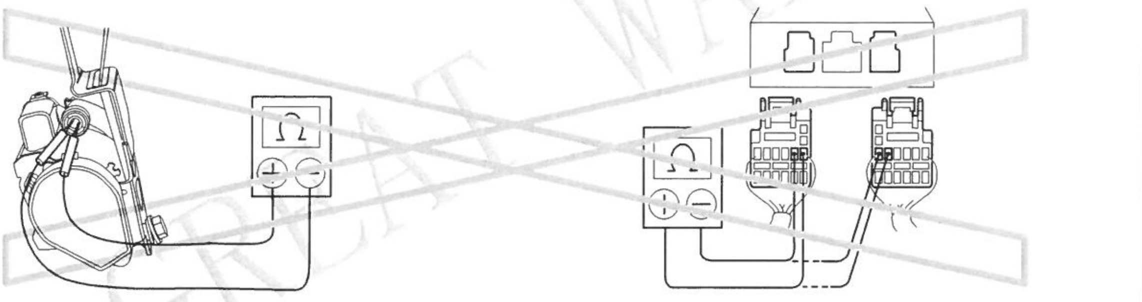
   Warning:

   Direct contact among different metals may accelerate corrosion. A correct fastener must be used to prevent early corrosion!

Attention

- Do not measure the resistance of the seat belt pre-tensioner as it may activate the seat belt pre-tensioner and cause serious personal injury;

Example:



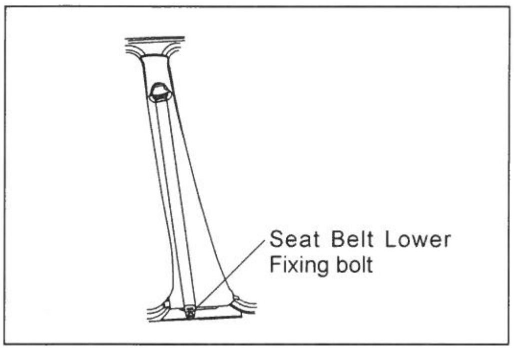
- Do not disassemble the seat belt pre-tensioner;
- Do not install the seat belt pre-tensioner onto other vehicles;
- Store the seat belt pre-tensioner at a place with the ambient temperature <80℃, RH<80% and away from noise;
- Disconnect the airbag ECU connectors, which contain short-circuit springs, before conducting any electric welding on the vehicle so as to reduce the possibility of causing an airbag or a seat belt pre-tensioner to expand due to the entry of current into an ignition pipeline;
- As a safety precaution, make sure to activate the seat belt pre-tensioner at a place away from electronic noise interference before discarding (once activated, the pre-tensioner may become hot. Cool it before discarding. Do not cool it with water);
- Do not put any oil or water on the front-row seat belts, nor clean them with any kind of detergent;
- Only qualified trained personnel are allowed to inspect, disassemble and install a seat belt;
- Do not remove or repair any seat belt parts and components. If they are damaged, replace with a new seat belt assembly;
- Do not install a seat belt that has suffered a serious collision onto the vehicle. Replace the seat belt that has mechanical damage (protrusion, indent, and crack);
- Check seat belt system carefully after an accident;
- Incorrect installation of a seat belt retractor may cause the seat belt to fail to provide protection for passengers during accidents;
- Prevent sharp or harmful pieces from contacting the seat belt. Do not bend or damage the seat belt tongue or the seat belt buckle;
- When .installing the seat belt fixing bolt, tighten the seat belt bolt by hand;
- Do not repair the seat belt retractor or the seat belt buckle. If the seat belt is damaged, replace the seat belt assembly.

Removal and Installation

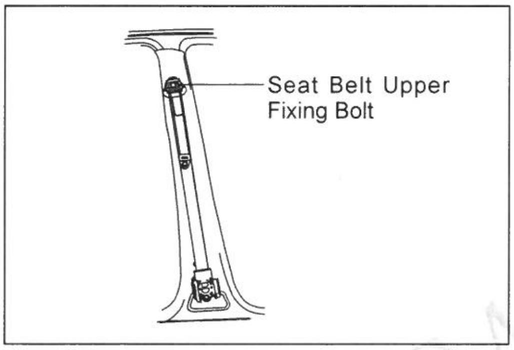
Warning:

Before repairing a pre-tensioning seat belt, disconnect the negative terminal of the storage battery and wait for 90s before further operation. Otherwise, it may cause serious injury.

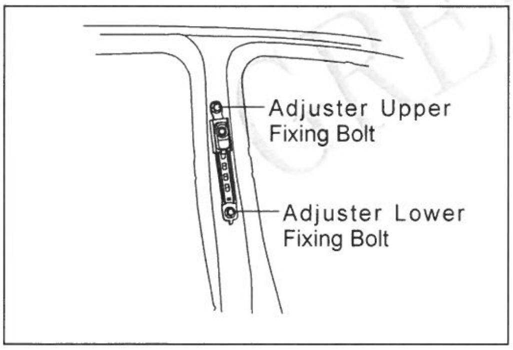
Removal of Front-Row Seat Belt



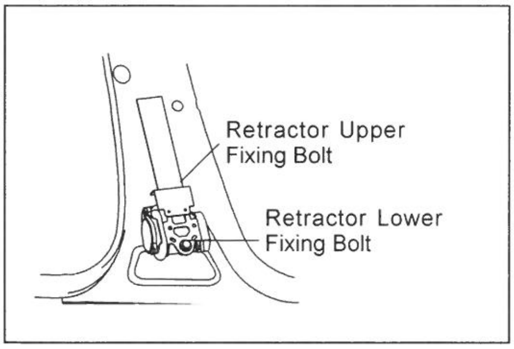
1. Remove the end cover.
   Remove the seat belt lower end cover and reveal the seat belt lower fixing bolt.



2. Remove the seat belt lower fixing bolt and the B-pillar lower trim plate.
3. Remove the guide ring cover.
   Remove the seat belt guide ring cover and reveal the seat belt upper fixing bolt.

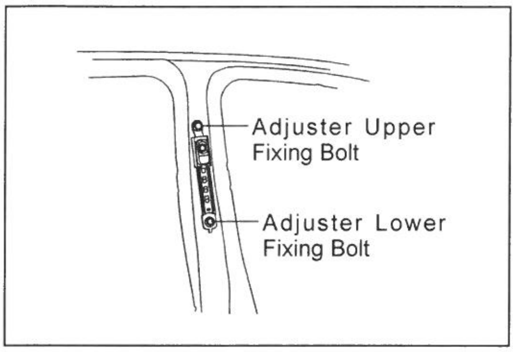


4. Remove the seat belt guide ring.
   Remove the seat belt upper fixing bolt and the B-pillar upper trim plate and reveal the seat belt height adjuster.
5. Remove the height adjuster.
   Remove the seat belt height adjuster fixing bolts from the bottom to the top.

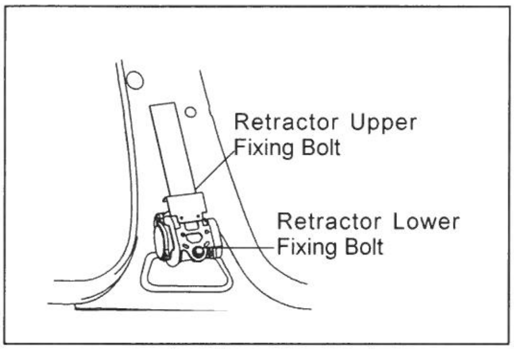


6. Remove the seat belt retractor upper fixing bolt (hexagonal flange bolt)
7. Remove the seat belt retractor lower fixing bolt.

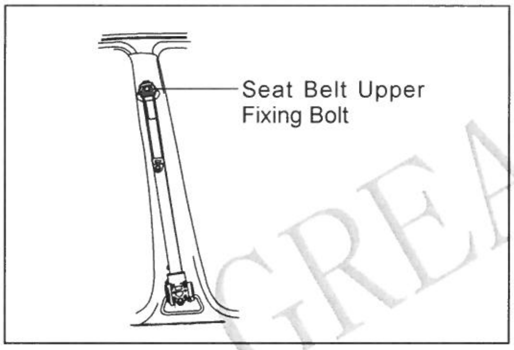
Installation of Front-Row Seat Belt



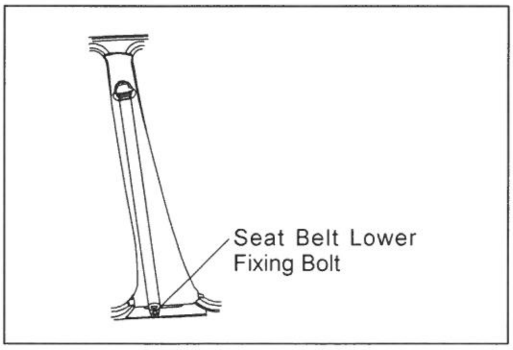
1. Install the seat belt height adjuster.
   Tightening torque: (45±5)N·m
2. Install the B-pillar upper trim plate.



3. Install the retractor lower fixing bolt.
   Tightening torque: (45±5)N·m
4. Install the retractor upper fixing bolt
   Tightening torque: (9±3)N·m



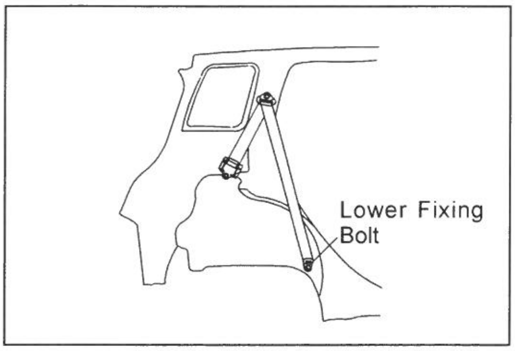
5. Install the seat belt guide ring.
   Tightening torque: (45±5)N·m



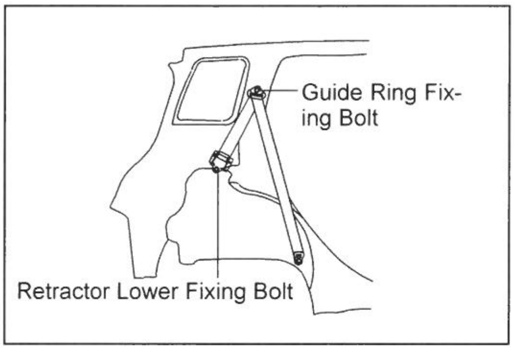
6. Install the B-pillar lower trim plate.
7. Install the seat belt fixing piece.
   Tighten the seat belt lower fixing bolt onto the vehicle floor.
   Tightening torque: (45±5)N·m

Removal of Rear-Row Side Seat Belt

1. Remove the seat belt lower fixing bolt.
2. Remove the C-pillar guard.

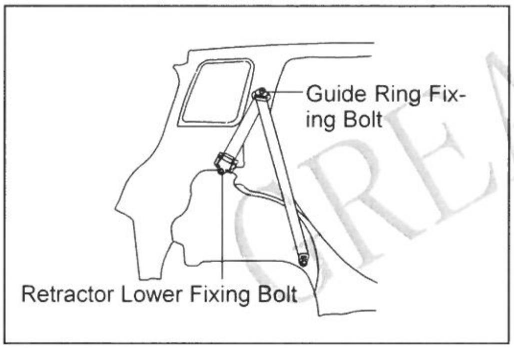


3. Remove the guide ring cover.
   Remove the seat belt guide ring cover and reveal the seat belt guide ring fixing bolt. (Refer to the removal of the one at the front-row)
4. Remove the seat belt guide ring fixing bolt and the retractor lower fixing bolt.

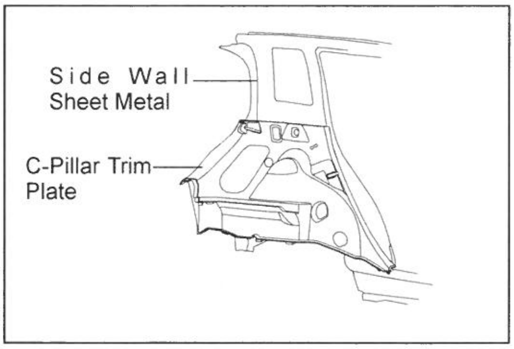


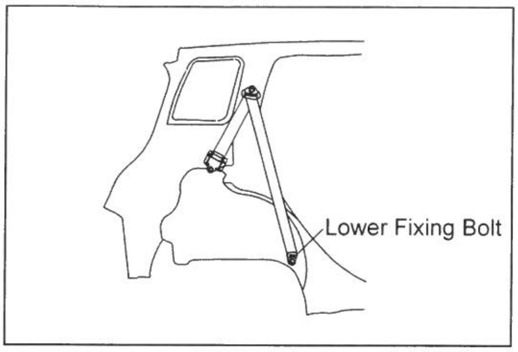
Installation of Rear-Row Side Seat Belt

1. Install the retractor.
   Tightening torque: (45±5)N·m
2. Install the guide ring.
   Tightening torque: (45±5)N·m



3. Install the C-pillar guard.

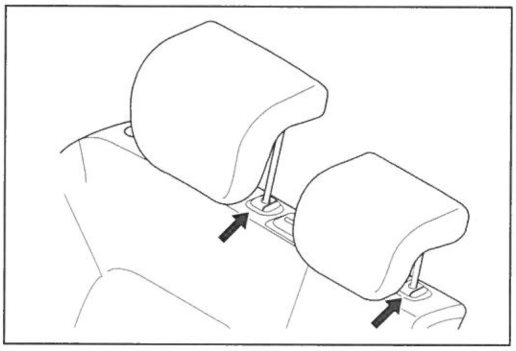


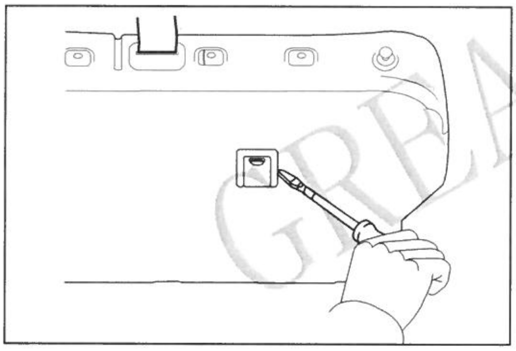


4. Install the seat belt lower fixing bolt.
   Tightening torque: (45±5)N·m

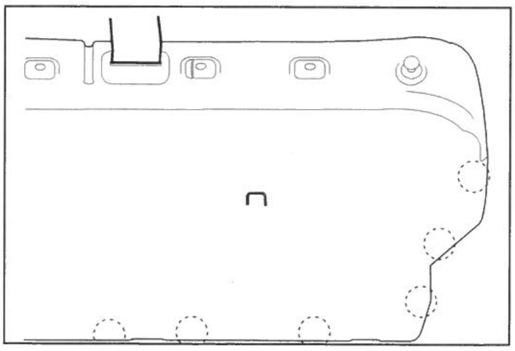
Removal of Rear-Row Middle Three-Point Seat Belt

1. Stop the vehicle and remove the rear-row seats from it (refer to the removal of seat in the Vehicle Body).
2. Remove the seat headrest at the 60% part.



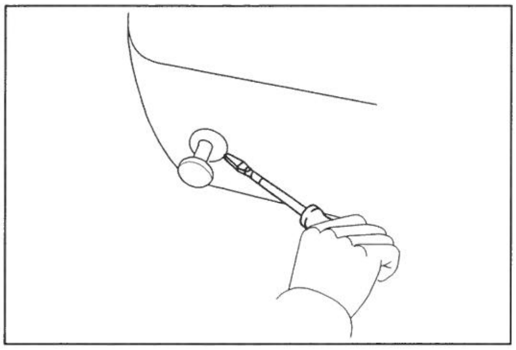


3. Insert a straight screwdriver into the children lock cover plate and remove the plate.
   Note:
   Do not scratch any of the plastic parts.

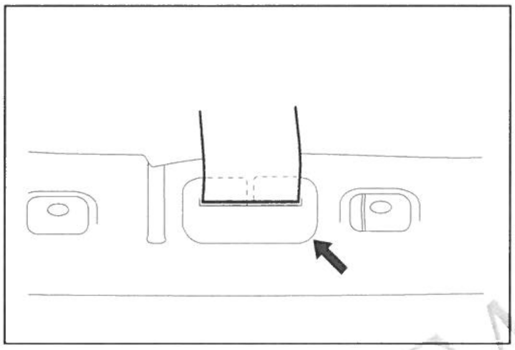


4. Remove the backrest cover and the C-ring on the skeleton upper with side-cutting pliers.

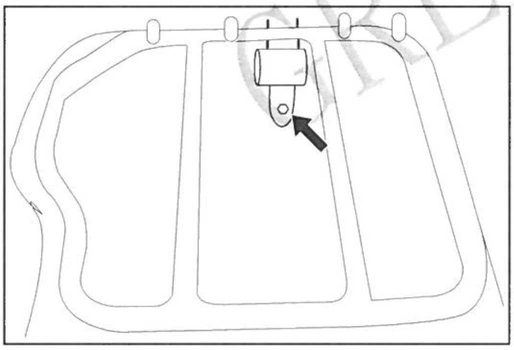
5. Remove the headrest guide sleeve.
   (a) Turn the skeleton up and push the headrest guide sleeve snap in with a slotted screwdriver.
   (b) Knock the end of the headrest guide sleeve along the direction opposite that of the installation with the slotted screwdriver head.
   (c) Unplug the headrest guide sleeve by hand.



6. Pick out the sleeve around the lock guide element with a slotted screwdriver (side-cutting pliers or vise grip pliers).
   Note:
   Do not scratch the surface of the lock guide element.



7. Break the seat belt guide element off by hand and remove the guide element along the notch direction.



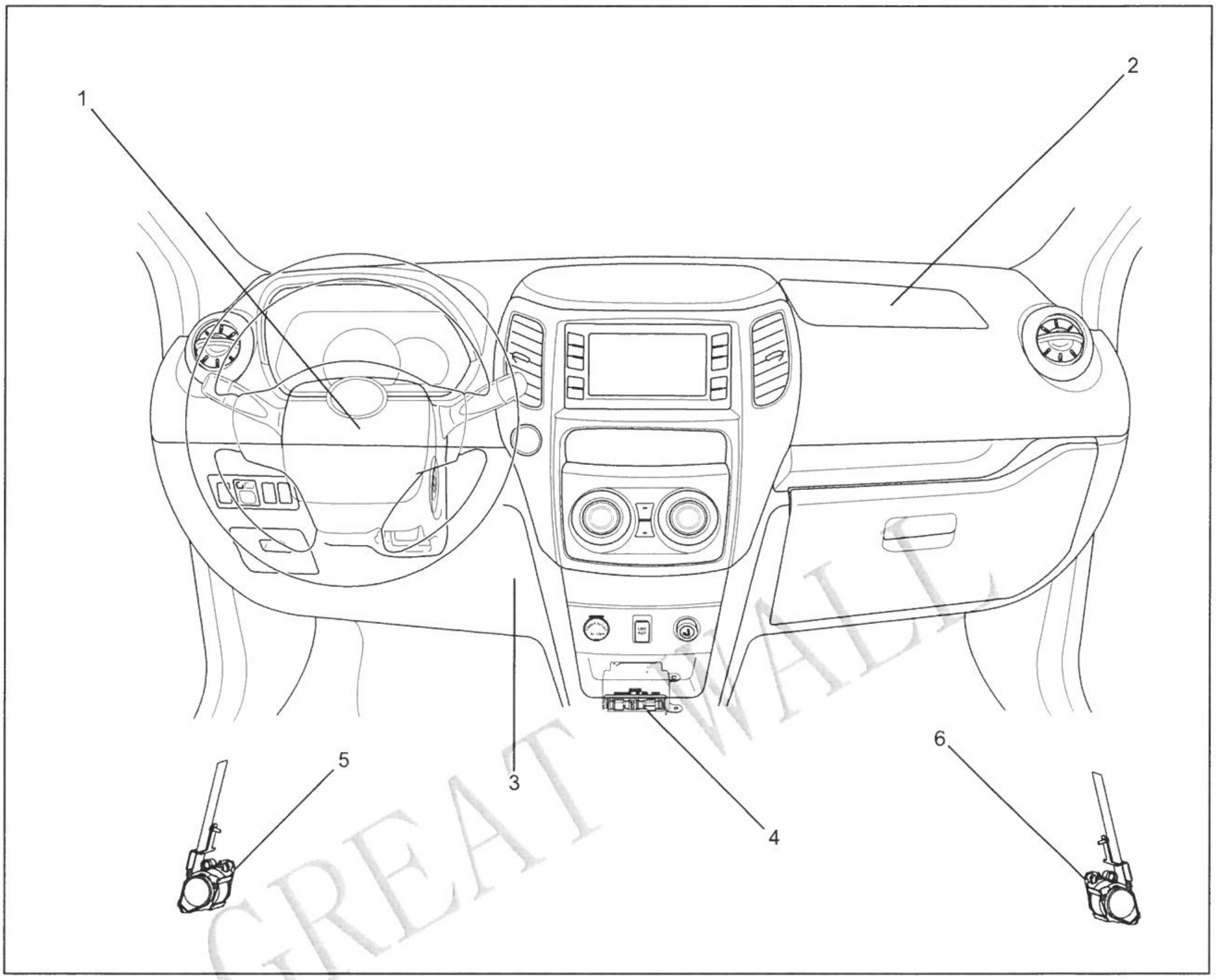
8. Take the rear-row right backrest skeleton out.
9. Remove the nut and washer on the seat belt system assembly with a spanner.
   Tightening torque: (45±5)N·m

10. Hold the top of seat belt with one hand, hold the seat belt body with the other hand, and remove the seat belt from the skeleton.
    Note:
    Do not scratch the surface of the plastic part.
11. Remove the lower fixing point for the middle seat belt buckle.
    Remove the rear-row seat pad and lower fixing bolt for the buckle with a socket.

Installation of Rear-Row Middle Three-Point Seat Belt:
The order of installation is opposite that of the removal.

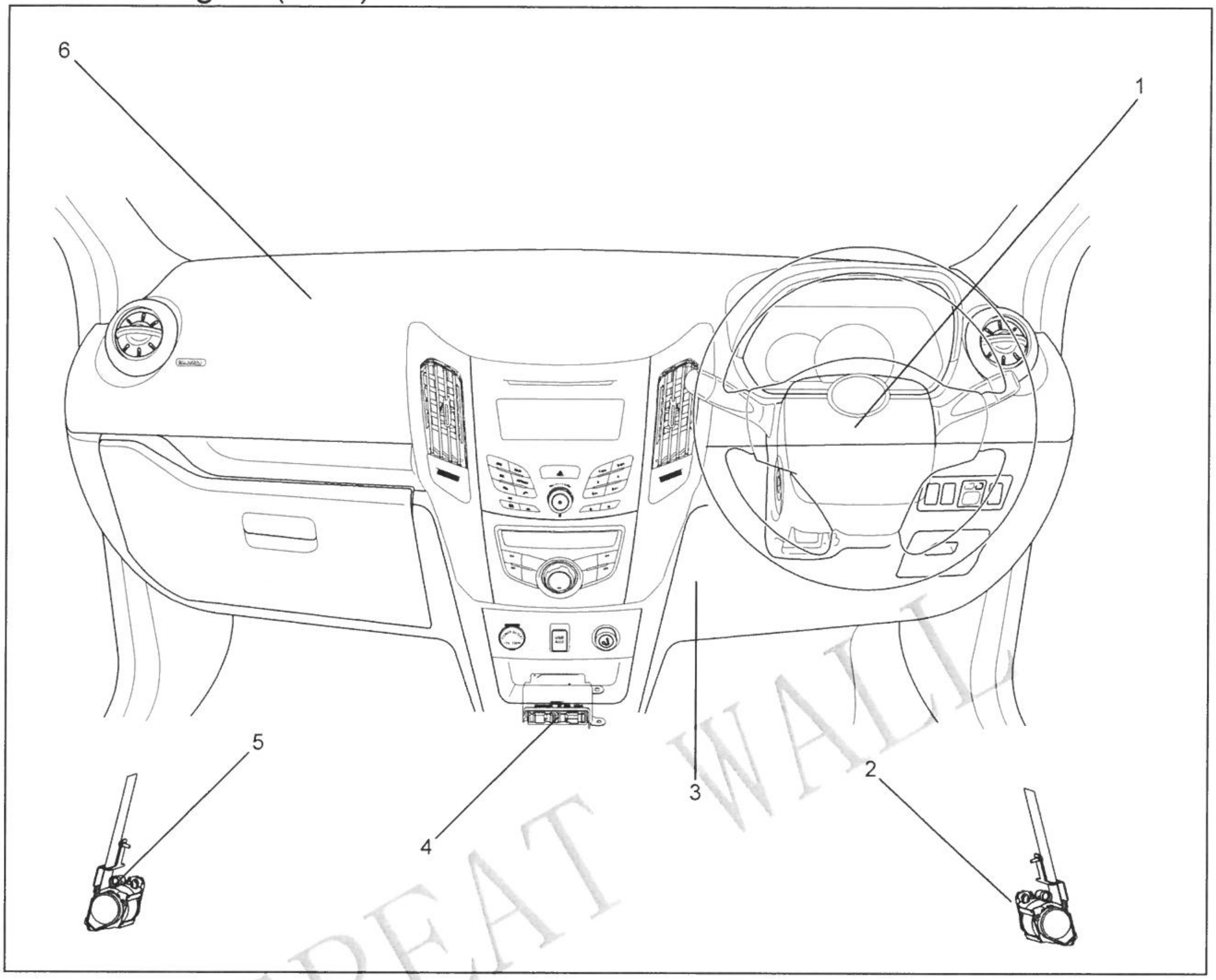
Airbag

Location diagram



1. Driver airbag Assembly
2. Front passenger airbag Assembly
3. Diagnosis Interface
4. Airbag ECU Assembly
5. Driver's Electronic Pre-tensioner
6. Front Passenger's Electronic Pre-tensioner

Location diagram(RHD)



1. Driver airbag Assembly
2. Driver's Electronic Pre-tensioner
3. Diagnosis Interface
4. Airbag ECU Assembly
5. Front Passenger's Electronic Pre-tensioner
6. Front passenger airbag Assembly

Maintenance Notes

Notes before Operation

Read the following maintenance notes carefully and follow the instructions in the maintenance manual before performing any maintenance on the airbag system. Otherwise, airbags may expand accidentally and cause vehicle damage or personal injury.

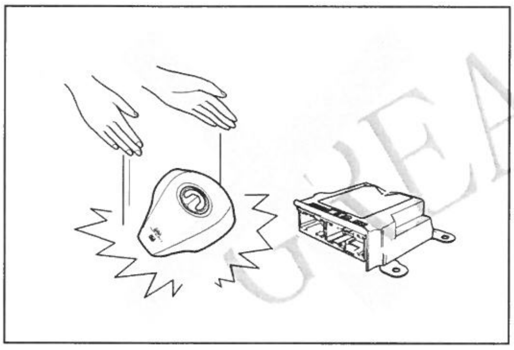
1. Follow the sequence and precautions in this chapter for airbag maintenance;
2. Always use test apparatus and special tools specified in this chapter;
3. Disconnect the negative terminal of the storage battery and wait for 90s before performing any maintenance. In addition, wrap the removed negative terminal cable with insulated adhesive tape.

   Warning:

   The capacitor in the airbag E C U assembly may store an electric charge from some time even when the storage battery has been disconnected. Failure to wait may cause the airbag to expand and lead to a serious accident.

   Remark:

   If necessary, record the data and preset the audio system before disconnecting the negative terminal of the storage battery. Do not use the standby power supply in order to prevent the stored settings from being cleared.
4. As the excessive heat may affect them. remove the airbag ECU assembly, airbag module, clock spring and other related components, and place them properly before spray-painting them.

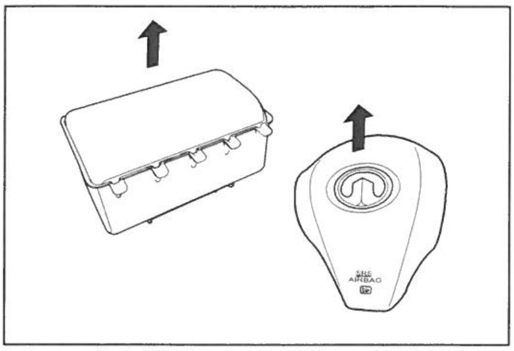


5. Check carefully before installing any airbag parts and components. If any of them has fallen off or been removed incorrectly, for example pit, crack or deformation, do not install it. If any of the following parts is faulty, replace it with a new one.
   - Airbag ECU assembly.
   - Clock spring assembly.
   - Driver airbag assembly.
   - Front passenger airbag assembly.
   - Driver's pre-tensioning seat belt.
   - Front passenger's pre-tensioning seat belt.
   - Airbag harness
6. Conduct diagnosis with the diagnostic unit (X431) if the SRS indicator prompts you of a fault. Do not disconnect the negative terminal of the storage battery during the diagnosis because this would cause the diagnostic unit not to work.
7. Check the driver airbag assembly, front passenger airbag assembly and pre-tensioning seat belts before using the vehicle if the vehicle underwent a minor collision which did not cause the SRS to expand.
8. Do not expose the airbag ECU assembly, driver airbag assembly, front passenger airbag assembly or seat belt pre-tensioner directly to hot air or flame.
9. Do not measure the driver airbag assembly or front passenger airbag assembly with a universal meter because it may cause the airbag to expand and lead to injury.
10. After the airbag system maintenance, clear the event code with a diagnostic unit so that the warning light works normally.

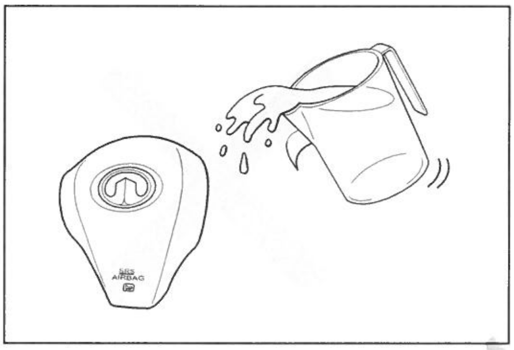
Handling and Storage of Airbags

Warning:

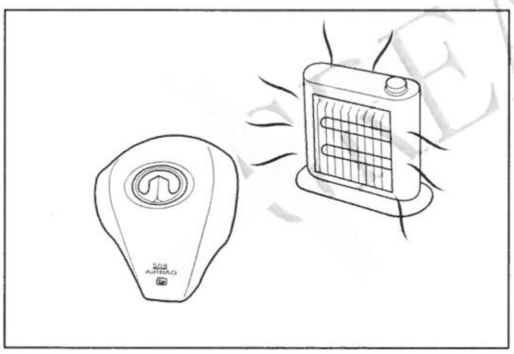
Do not disassemble the airbags. There are no repairable parts and components in an airbag. If an airbag expands, do not repair or reuse it. Observe the following things to note when repairing or storing an airbag temporarily.



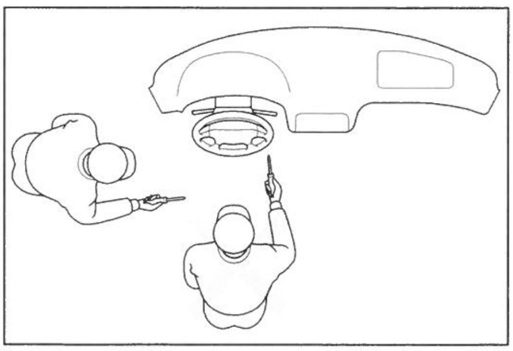
1. When putting a removed airbag down, put the side of driver airbag with logo facing up and the bag side of the front passenger airbag facing up, as shown in the diagram on the left. Do not put any articles onto a removed airbag.



2. Keep airbags away from engine oil, grease, cleaner or water to prevent them from being damaged.



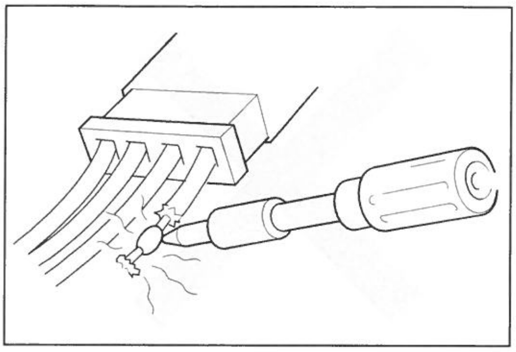
3. Put the removed airbags at a safe and flat place away from sources of strong heat (>93℃).

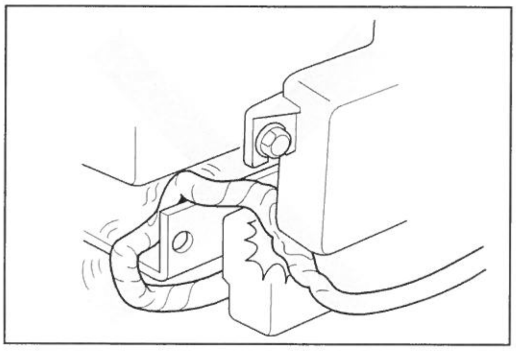


4. Do not carry out electrical inspection on an airbag, for example, measure its resistance.
5. Do not stand in front an airbag assembly before removing, checking or replacing it.
6. Refer to the airbag disposal procedures for the disposal of a damaged airbag.

Things to Note Regarding Wire-Related Operation

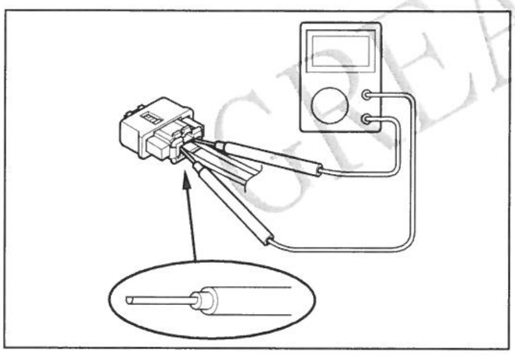
1. Certain SRS wires can be identified by their dedicated yellow insulated casing In addition, the SRS system plug can also be identified by the color yellow. Follow the instructions in this section.
2. Do not alter, twist or repair any SRS wire. If an SRS wire is open-circuited or damaged, replace the related harness.



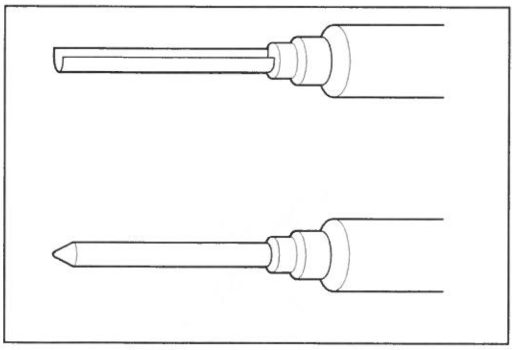


3. Before installing a harness, make sure that it will not squeeze or tangle with any other parts and components.
4. Make sure that every part of the SRS system grounding is clean, the grounding is firm, and has the best metal contact method. Poor grounding may cause intermittent faults such as difficult in diagnosis.
5. Do not apply silicone cleaner or lubricating oil onto an SRS plug or terminal.

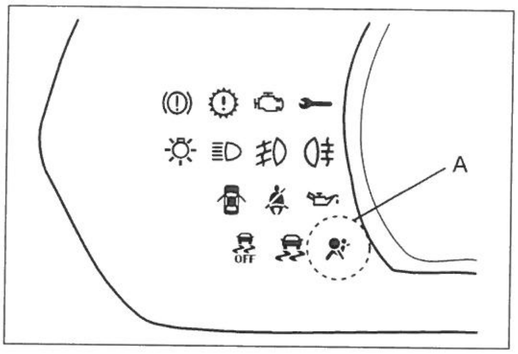
Electrical Inspection Notes



1. When using an electrical detector, insert the detector probe into the plug wire side. Do not insert the detector probe into the plug terminal side, and do not knock the plug.



2. Use a U-probe and do not insert the probe by force.
3. Use specified maintenance plugs for troubleshooting. Using inappropriate tools may cause inspection errors due to the poor metal contact.



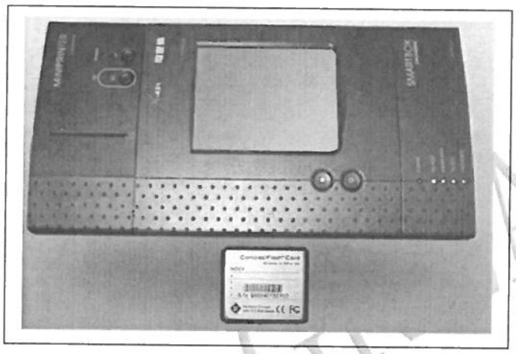
Fault Diagnosis

Inspection of SRS Warning Light

1. Turn the ignition switch to "ON (II)" and check whether the SRS warning light (A) is flashing.
2. It is normal that the SRS warning light turns off after 6s.
3. In addition to the above inspection, diagnostic inspection is also required.

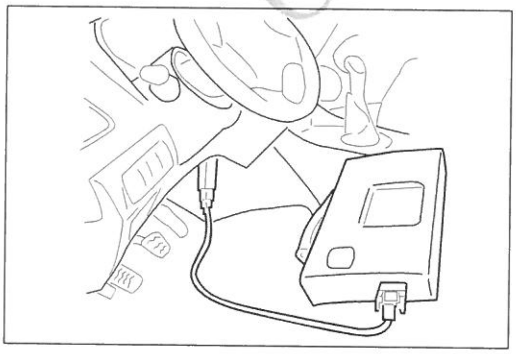
System Diagnosis

The SRS-ECU will carry out a series of diagnosis testing to check whether the function of airbag system is ready. The testing will prevent and restrain the system from accidental expansion and ensure the necessary expansion during a collision at the same time. If a fault is found, the SRS-ECU will store a suitable event code and turn the warning light on to indicate a fault status for maintenance to be performed.



Diagnosis Apparatus

- X431 tester
- CAN BUS II plug

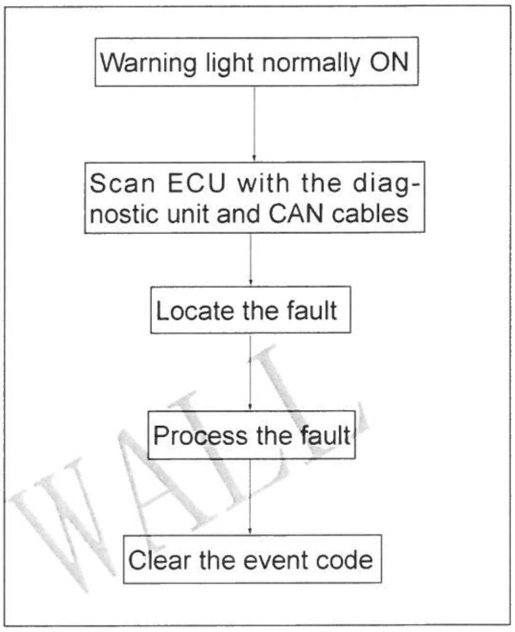


Connection of Diagnosis Apparatus

The diagnosis interface is located at the right lower side of the driver's seat.

Basic Diagnosis Process

Airbag ECU faults are divided into two types depending on the time: current fault and history fault; into two types depending on nature: external fault and internal fault.
The event code of a current fault and a history fault may both be present at the same time. The event code of an external fault can be cleared with a diagnostic tester while that of an internal fault cannot be cleared; it can only be done by replacing the airbag ECU.



Note:

- Turn off the ignition switch before connecting the diagnostic unit and turn it to "ON (II)" after connection;
- Ensure that the diagnostic unit can communicate with the SRS control unit; if communication fails, check the fault diagnosis lines;
- Clear the fault diagnosis code with the diagnostic unit when the fault is resolved;
- Turn off the ignition switch, wait for several seconds and disconnect the diagnostic unit from the diagnosis interface.

Inspection of Airbag Warning Light

1. Turn the ignition switch to ON and check whether the SRS warning light stays on for 6s-7s.
2. It is normal that the SRS warning light turns off after 6s~7s.
3. In addition to the above inspection, diagnostic inspection is also required.

Fault Diagnosis Code

Once the fault is located via the cyclic diagnosis testing, the airbag ECU will store related code, the first time of determination, the last time of determination, and the times of the fault in the EEPROM.
The airbag ECU can store up to a maximum of 16 faults.

No.	Fault Description	Type Code	Event Code	Eliminable
1	(Front passenger's seat belt pre-tensioner), connected to power supply	03H	01H	Yes
2	(Driver's seat belt pre-tensioner), connected to power supply	03H	02H	Yes
3	(Driver airbag assembly), connected to power supply	03H	03H	Yes
4	(Front passenger airbag assembly), connected to power supply	03H	04H	Yes
5	(Front passenger's seat belt pre-tensioner), grounded	02H	01H	Yes
6	(Driver's seat belt pre-tensioner), grounded	02H	02H	Yes
7	(Driver airbag assembly), grounded	02H	03H	Yes
8	(Front passenger airbag assembly), grounded	02H	04H	Yes
9	(Front passenger's seat belt pre-tensioner), resistance too high or open-circuited	01H	01H	Yes
10	(Driver's seat belt pre-tensioner), resistance too high or open-circuited	01H	02H	Yes
11	(Driver airbag assembly), resistance too high or open-circuited	01H	03H	Yes
12	(Front passenger airbag assembly), resistance too high or open-circuited	01H	04H	Yes
13	(Front passenger's seat belt pre-tensioner), resistance too low or short-circuited	0CH	01H	Yes
14	(Driver's seat belt pre-tensioner), resistance too low or short-circuited	0CH	02H	Yes
15	(Driver airbag assembly), resistance too low or short-circuited	0CH	03H	Yes
16	(Front passenger airbag assembly), resistance too low or short-circuited	0CH	04H	Yes
17	Power supply voltage out of range (high or low voltage)	12H	42H	Yes
18	Poor power cord connection	11H	42H	Yes
19	Warning light fault - connected to power supply or bulb is short-circuited	03H	40H	Yes
20	Warning light fault – grounded or filament is open-circuited	02H	41H	Yes
21	Configuration error	06H	44H	Yes
22	Internal fault	0DH	>80H	No Replace the airbag ECU

Event codes are outputted by the airbag ECU through the serial data interface of the maintenance program to the specified diagnostic tester (X-431 diagnostic tester).

Internal Fault

The microcontroller can check the following items not only in the start-up check but in the cyclic diagnosis testing as well.

(a) Ignition circuit trigger transistor: High end transistors are inspected not only in the start-up check but in the cyclic diagnosis testing as well. However, as the low end transistors are turned on when short-circuited to the power supply, they can only be inspected in the start-up check to prevent accidental expansion.
(b) The ignition voltage is provided by the boost converter.
(c) The acceleration sensor carries out self-check in the start-up check.
(d) Offset range allowed by the acceleration sensor in the cyclic diagnosis
(e) Microcontrollers, including (AD converter, ROM, RAM).
(f) Safety sensor status

Note:

The expander circuit connector includes a short-circuiting rod. The (+) and (-) of the expander circuit are short-circuited with each other when the connector is not connected to prevent unexpected expansion due to static electricity. If the connector is poor, the fault may also not be eliminated even when the short-circuiting rod is connected.

Clear Event Code

When ECU receives the "Clear event code" command from the X-431 diagnostic tester via the serial interface, the event code in the ECU will be cleared. However, it will not carry out the CLEAR command if an internal event code or a collision has been recorded.

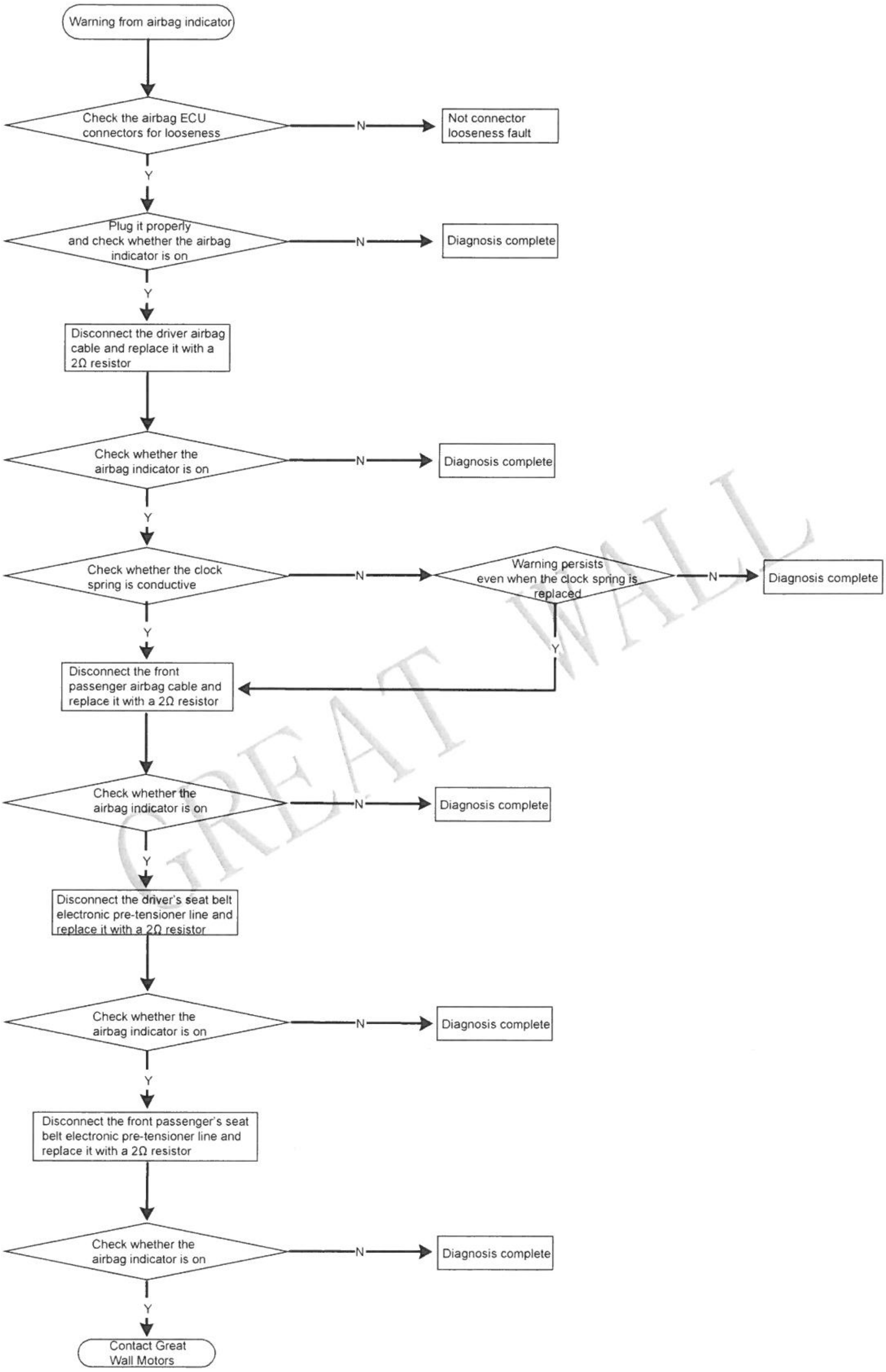
(a) Fault status display
When the operating voltage has been supplied for the SRS-ECU from the battery, the SRS-ECU will turn on the warning light in order to check the bulb. In the initialization stage, the light will stay on for 6s～7s. To inform the driver of a system fault, the warning light will stay on when the operating voltage is supplied. If the number of history event codes is less than 16, the warning light will stay on for 6s～7s when the power is on (ignition on) and then turn off automatically. If it is 16 and there is a current fault, the fault will be recorded and the earliest history fault will be eliminated automatically.

(b) Fault indication
When a fault occurs to the system, the warning light will stay on.
Only the service personnel can reset the displayed or history faults. The SRS-ECU internal fault and "collision record" cannot be reset. In this case, the SRS-ECU must be replaced.

(c) Microcontroller – the independent warning light turns on
The controller itself has the diagnostic testing function. If any internal fault occurs to the controller, the warning light will stay on.

(d) If the airbag warning light stays on, carry out inspection according to the following procedures.
The first step for troubleshooting a fault is to locate it with a scanner and proceed according to the procedures for the corresponding location. If the scanning shows that an internal fault or an airbag expansion has occurred, replace the SRS-ECU directly.

Fault Diagnosis and Troubleshooting without Tester



Common Fault Diagnosis and Troubleshooting

1. Warning light fails to turn on or stays on

NO.	Fault to be Cleared	Description
1	Airbag system warning light fails to turn on	Airbag system warning circuit fault
2	Airbag system warning stays on	Airbag system warning circuit fault or external fault

2. Airbag system warning light fails to turn on

Testing Status	Airbag system warning light fails to turn on
Possible Cause	• Voltage disappears (fuse open-circuited) • Combination instrument fault • Harness fault between instrument cluster and ECU unit

Diagnosis procedures

Shaking the harness and the plug is recommended if the fault diagnosis is carried out for the first time so as to check whether there is any intermittent poor line contact. If there is, check whether the connection among the plug, terminal and harness is correct and not damaged. If it is not the problem described above, proceed according to the following steps.

Step	Inspection		Operation
1	Check other harness and instrument cluster indicators • Turn the ignition switch to ON • Does other warning lights or indicators light up?	Yes	Turn the ignition switch to LOCK and go to the next step
		No	Check the instrument cluster power supply system and grounding system (fuse)
2	Check the bulb Warning: Incorrect treatment of the airbag system elements may expand an airbag or unfasten a pre-tensioner seat belt accidentally. Please read the service caution for the airbag system before treating the airbag elements • Turn the ignition switch to LOCK • Disconnect the negative terminal of the storage battery and maintain this state for at least 90s • Remove combination instrument • Check whether the two pins for the airbag warning light are conductive	Yes	Go to the next step
		No	Replace combination instrument
3	Check the harness connection between the ECU unit and the instrument cluster • Turn the ignition switch to LOCK • Disconnect the negative terminal of the storage battery • Disconnect instrument cluster plug • Check the line related to the warning light circuit is conductive	Yes	Go to the next step
		No	Replace the harness

3. Airbag system warning light stays on

Testing State	Airbag system warning light stays on
Possible Cause	• Battery power low • ECU internal fault • Combination instrument airbag warning light fault • ECU plug connection poor • Poor contact of combination instrument plug • ECU power supply fuse open-circuited or poor contact • Poor connection of ECU plug terminal • Poor contact of the harness between ECU plug terminal and ground • Driver's or front passenger's airbag circuit fault • Driver's and front passenger's pre-tensioner seat belt fault

Diagnosis procedures

Before performing the inspection, carry out diagnosis communication with the ECU using the dedicated diagnosis apparatus (X-431 diagnostic tester) and locate the fault. If communication with the ECU fails, carry out the following inspections.

Step	Inspection		Operation
1	Check the battery • Measure the battery voltage • Voltage >9V? Check the charging/discharging system and go to Step 5	Yes	Go to the next step
		No	Battery low
2	Check the harness between the ECU and the combination instrument for conductivity • Turn the ignition switch to LOCK • Disconnect battery's negative terminal • Open the instrument panel base • Disconnect the instrument cluster connector • Connect the battery's negative terminal • Turn the ignition switch to ON • Check whether the voltage of the related connector terminal of the instrument is 12V (connection of power supply and instrument)	Yes	Go to the next step
		No	Check the circuit, repair it and go to Step 5
3	• Turn the ignition switch to LOCK • Check whether the related terminal of the instrument connector is conductive to the counterpart of the diagnosis interface (both ends of the K wire for diagnosis)	Yes	Go to the next step
		No	Repair or replace the harness and go to Step 5
4	Make sure to disconnect the negative terminal of the storage battery and maintain the state at least 1min. • Disconnect the ECU connector • Disconnect the instrument cluster plug • Are the ECU plug terminals A32, A17 and A27 conductive to the instrument cluster plug?	Yes	Go to the next step
		No	Replace the harness and go to Step 5
5	Remove the ECU and check whether the terminals are intact and whether the short-circuiting rod is broken?	Yes	Replace the ECU
		No	Connect the ECU connector again and go to the next step
6	Make sure that the fault that has been repaired does not recur • Turn the ignition switch to LOCK • Disconnect the negative terminal of the storage battery and maintain for at least 1min • Connect all ECU plugs • Connect the driver airbag subassembly plug • Connect the passenger's airbag subassembly plug • Connect the driver's and the passenger's pre-tensioner seat belt plugs • Connect the clock spring plug • Connect the negative terminal of the storage battery • Turn the ignition switch to ON • Does the airbag warning light work properly?	Yes	Carry out troubleshooting and explain the repair procedures to the customer
		No	Check the fault symptom again and repeat from Step 1 if the fault recurs

4. Internal fault

Type Code 0D Event Code>80	SRS airbag system unit internal fault
Testing Condition	Warning • The testing condition for this fault is the event code that does not appear before inspection. Carry out the inspection with the DTC. The fault inspection may cause personal injury or system damage in case of mistakes during operation. Therefore, always prepare for the inspection beforehand • SRS airbag system electronic control unit internal circuit fault
Possible Cause	SRS airbag system unit internal fault
Operation	Replace the SRS airbag system unit. Refer to the airbag system for the removal/installation of the SRS airbag system unit

5. Power supply

12 Event Code 42 Event Code	Power supply voltage of the SRS airbag system electronic control unit exceeds the standard range
Testing Condition	Warning • The testing condition for this fault is the event code that does not appear before inspection. Carry out the inspection with the DTC. The fault inspection may cause personal injury or system damage in case of mistakes during operation. Therefore, always prepare for the inspection beforehand • Level of connector pins A32 and A30 for the SRS airbag system unit <9V
Possible Cause	• Storage battery voltage low • Harness fault between the storage battery and the SRS airbag system electronic control unit

Diagnosis procedures

Step	Inspection		Operation
1	Check the storage battery Check the storage battery voltage Voltage >9V?	Yes	Go to the next step
		No	The storage battery voltage is too low. Check the charging/discharging system
2	Check the harness between the storage battery and the fuse box Remove the fuse box and turn the ignition switch to ON without loosening the connector Level between two related terminals of the fuse box > 9V?	Yes	Go to the next step
		No	Repair the harness
3	Check the harness between the fuse box and the SRS airbag system unit connector Warning Inappropriate treatment may cause the expansion of an airbag module, the tensioning of the pre-tensioning seat belt as well as cause serious personal injury. Read the maintenance warning carefully before carrying out the treatment. Refer to the maintenance warning for the airbag system Turn the ignition switch to "LOCK" Loosen the negative terminal of the storage battery and wait for more than 1min Remove the steering column housing Loosen the clock spring connector Remove the glove box (with the front passenger airbag module) Loosen the front passenger airbag module connector Remove the instrument panel base Loosen all SRS airbag system unit connectors Install the negative terminal cable of the storage battery back, turn the ignition switch to ON and check whether the level between the SRS airbag system unit connector pins A32 and A30 is more than 9V	Yes	Go to the next step
		No	Replace the harness
4	Turn the ignition switch to "LOCK" Loosen the negative terminal of the storage battery and wait for more than 1min Remove the left inner trim plate Disconnect the SRS airbag system unit adapter Install the negative terminal cable of the storage battery back, turn the ignition switch to ON and check whether the level between the related adapter pin and GND is more than 9V	Yes	[Current event code] Replace SRS airbag system unit Refer to the airbag system Removal/installation of the SRS airbag system unit [History event code] Fault diagnosis ends
		No	Replace the harness

6. Driver's side fault

Type Code 02 Event Codes 01、02、03	Driver airbag fault (resistance too high or low, short-circuited, grounded)
Testing Condition	Warning • Inappropriate treatment may cause the expansion of an airbag module, the tensioning of the pre-tensioning seat belt as well as cause serious personal injury. Read the maintenance warning carefully before carrying out the treatment. Refer to the maintenance warning for the airbag system If equipped with the front passenger airbag • The resistance between the SRS airbag system unit connector pins A3 and A4 is out of range • The harness between the SRS airbag system unit pins A3 and A4 harness is short-circuited • The SRS airbag system unit connector pins A1 and A2, pins A3 and A4 are open-circuited, if not equipped with the front passenger airbag
Possible Cause	• Driver airbag module fault • Clock spring internal fault • Circuit connector fault between the clock spring and the SRS airbag system electronic control unit • Connectors for the clock spring, the SRS airbag system electronic control unit and the SRS airbag system driver airbag generator are not plugged properly

Diagnosis procedures

Step	Inspection		Operation
1	Check the clock spring Warning Inappropriate treatment may cause the expansion of an airbag module and cause serious personal injury. Read the maintenance warning carefully before carrying out the treatment. Refer to the maintenance warning for the airbag system Are the clock spring parts normal? (Whether the relationship between pins is normal, and whether there are unnecessary short-circuits or open-circuits, etc.)	Normal	Go to the next step
		Abnormal	Replace the clock spring Refer to the removal/installation of the airbag system - clock spring
2	Check whether the fault occurs to the driver airbag module or other parts and components Replace with an intact DAB module Install the negative terminal cable of the storage battery back Turn the ignition switch to "ON" Does the event code persist? Can be cleared?	Yes	Replace the driver airbag module Refer to the removal/installation of the airbag system – driver airbag module
		No	Go to the next step
3	Check the clock spring harness connector Turn the ignition switch to "LOCK" Loosen the negative terminal of the storage battery and wait for more than 1min. Remove the steering column housing Loosen the clock spring connector Is the clock spring connector normal?	Normal	Go to the next step
		Abnormal	Replace the harness
4	Check whether the fault occurs to the clock spring or other parts and components Set the dedicated tester to the 2Ω position Install the negative terminal cable of the storage battery back Turn the ignition switch to "ON" Does the event code persist?	Yes	Go to the next step
		No	Replace the clock spring Refer to the removal/installation of airbag system - clock spring

5	Check the harness between the clock spring and the SRS airbag system electronic control unit Turn the ignition switch to "LOCK" loosen the negative terminal of the storage battery and wait for more than 1min Remove the glove box (with front passenger airbag module) Loosen the front passenger airbag module connector Remove the instrument panel base Loosen all the SRS airbag system unit connectors Check the harness between the SRS airbag system unit connector terminal and the clock spring connector terminal as well as the SRS airbag system unit connector terminal and the clock spring connector terminal for the following statuses: • Grounded • Short-circuited to power supply • Open-circuited Are the above harnesses normal?	Normal	Replace the SRS airbag system unit Refer to the removal/installation of airbag system - SRS airbag system unit
		Abnormal	Replace the harness
6	Check the clock spring connector Loosen the clock spring connector Is the clock spring connector normal?	Normal	Go to the next step
		Abnormal	Replace the harness or the connector
7	Check the clock spring Remove the clock spring Refer to the removal/installation of airbag system - clock spring Check the clock spring Refer to the inspection of airbag system - clock spring Check whether the clock spring is normal	Normal	Go to the next step
		Abnormal	Replace the clock spring Refer to the removal/installation of the airbag system - clock spring
8	Check the harness between the clock spring and the SRS airbag system electronic control unit Turn the ignition switch to "LOCK" Loosen the negative terminal of the storage battery and wait for more than 1min Remove the glove box (with front passenger airbag) Loosen the front passenger airbag module connector Remove the instrument panel base Loosen all the SRS airbag system unit connectors Check the harness between the SRS airbag system unit connector terminal and the clock spring connector terminal as well as the SRS airbag system unit connector terminal and the clock spring connector terminal for the following statuses: • Grounded • Short-circuited to power supply • Open-circuited Are the above harnesses normal?	Normal	Replace the driver airbag module Refer to the removal/installation of the airbag system – driver airbag module
		Abnormal	Replace the harness

7. Front passenger's side fault

Type Code 02 Event Code 01、02、03	Front passenger airbag module fault (resistance too high or low, short-circuited, grounded)

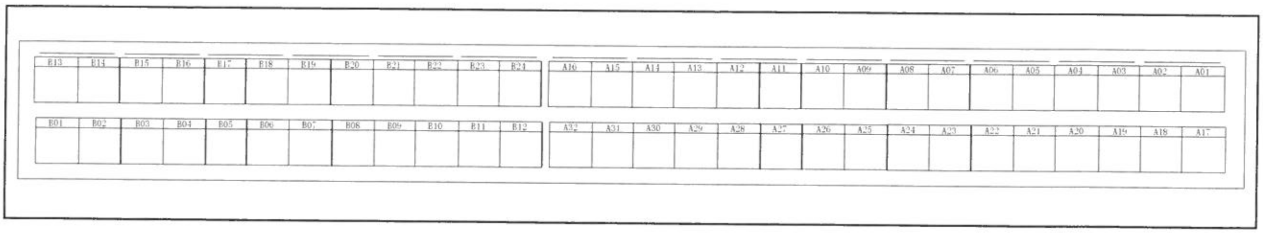
Testing Condition	Warning • Inappropriate treatment may cause the expansion of an airbag module, the tensioning of the pre-tensioning seat belt as well as cause serious personal injury. Read the maintenance warning carefully before carrying out the treatment. Refer to the maintenance warning for the airbag system If equipped with the front passenger airbag • The resistance between the SRS airbag system unit connector pins A3 and A4 is out of range • The harness between SRS airbag system unit pins A3 and A4 harness is short-circuited • The SRS airbag system unit connector pins A1 and A2, pins A3 and A4 is open-circuited, if not equipped with the front passenger airbag
Possible Cause	• Front passenger airbag module fault • Connector fault between the front passenger airbag module and the SRS airbag system electronic control unit • Connector fault between the SRS airbag system unit and the grounding rod • Circuit between the front passenger airbag module and the SRS airbag system electronic control unit is open-circuited or short-circuited • Circuit between the SRS airbag system unit and the grounding rod is open-circuited or short-circuited • SRS airbag system unit fault

Diagnosis procedures

Step	Inspection		Operation
1	Is the vehicle equipped with a front passenger airbag module?	Yes	Go to the next step
		No	Line fault; check the related harness
2	Check the front passenger airbag module connector warning • Inappropriate treatment may cause the expansion of the airbag module as well as cause serious personal injury. Read the maintenance warning carefully before carrying out the treatment. Refer to the maintenance warning for the airbag system Turn the ignition switch to "LOCK" Loosen the negative terminal of the storage battery and wait for more than 1min Remove the glove box Loosen the front passenger airbag module connector Is the front passenger airbag module connector normal?	Normal	[event code of current fault] Go to the next step [event code of history fault] Go to the next step
		Abnormal	Replace the harness
3	Check whether the fault is at the front passenger airbag module or other parts and components Connect an intact module to the front passenger airbag module connector terminals A and B Connect the negative terminal of the storage battery Turn the ignition switch to "ON" Does the event code persist?	Yes	Go to the next step
		No	Replace the front passenger airbag module Refer to the removal/installation of airbag system - front passenger airbag module
4	Check the harness between the front passenger airbag module and the SRS airbag system electronic control unit Turn the ignition switch to "LOCK" Loosen the negative terminal of the storage battery and wait for more than 1min Remove the steering column housing Loosen the clock spring connector Loosen the driver and the front passenger airbag module connectors Remove the instrument panel base Loosen all the SRS airbag system unit connectors Check the circuit between the SRS airbag system electronic control unit connector terminal and the front passenger airbag module terminal as well as the circuit between the SRS airbag system unit connector terminal and the front passenger airbag module connector terminal for the following statuses: • Grounded • Short-circuited to power supply • Open-circuited Are the above harnesses normal?	Normal	[Current event code] Replace the SRS airbag system unit Refer to the removal/installation of the airbag system - SRS airbag system unit [History event code] Fault diagnosis ends
		Abnormal	Replace the harness

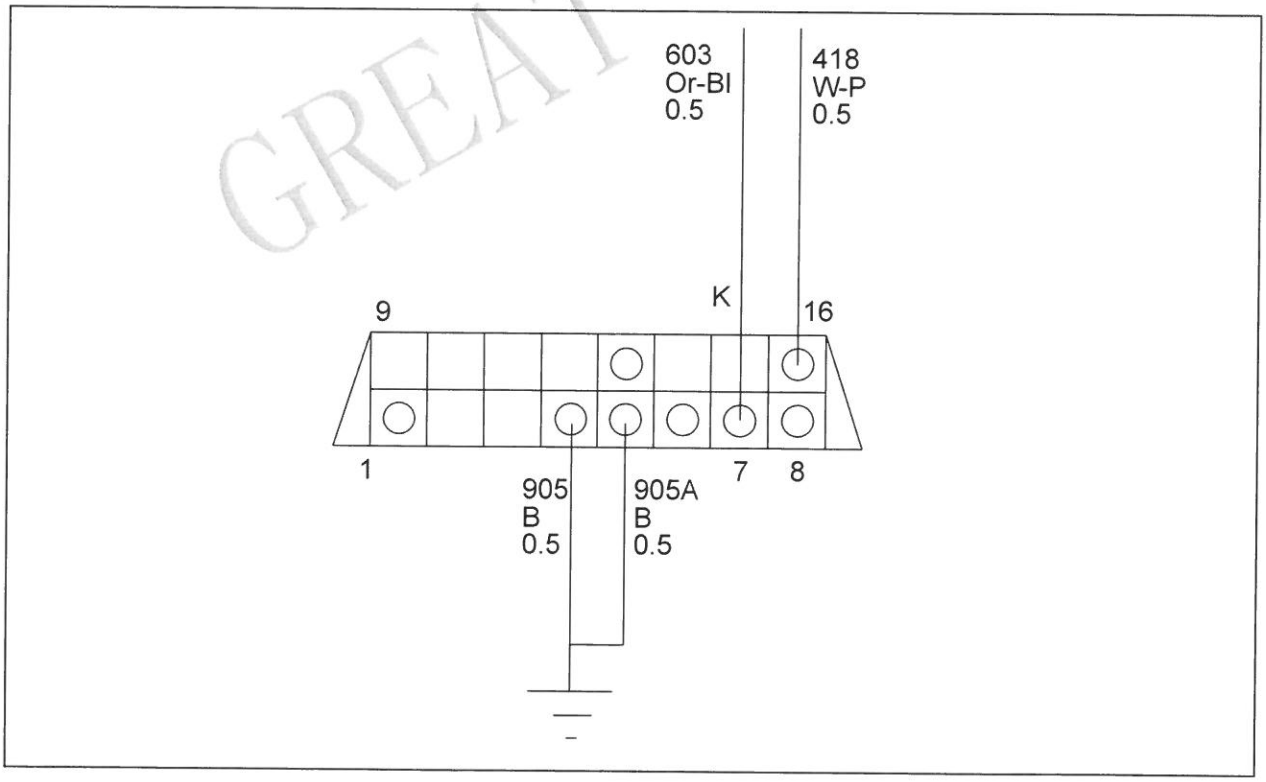
Pin Definition

Airbag Electronic Control Interface



No.	Name	Description
A01	Left A/B Feed	Driver airbag (+)
A02	Left A/B Return	Driver airbag (-)
A03	Right A/B Return	Passenger airbag (-)
A04	Right A/B Feed	Passenger airbag (+)
A05	Left PT A/B Feed	Driver pre-tensioning seat belt (+)
A06	Left PT A/B Return	Driver pre-tensioning seat belt (-)
A07	Right PT A/B Return	Passenger pre-tensioning seat belt (-)
A08	Right PT A/B Feed	Passenger pre-tensioning seat belt (+)
A17	Warning Lamp	Airbag warning light
A19	Crash Output	Crash signal output
A27	K-Line	Diagnosis line
A30	GNG	Ground
A32	IG	Ignition

Diagnosis Interface



Diagnosis for Collided Vehicle

Regardless of whether the airbag has been expanded or not, carry out the inspection and maintenance of a collided vehicle in the sequence as follows:

1. Check the SRS-ECU diagnosis signal.
   (a) Connect the (X-431diagnostic tester) diagnosis connector.
   (b) Read the diagnosis result with the (X-431diagnostic tester).

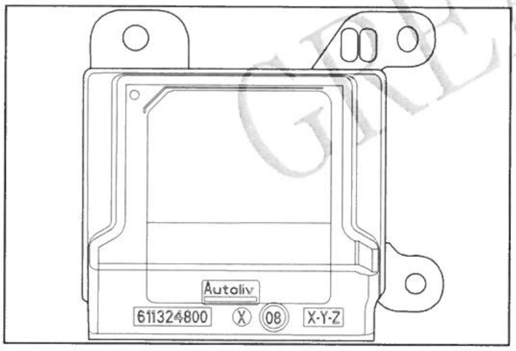
   Note:

   The scanner may not communicate with SRS-ECU if the storage battery power is insufficient due to the collision. Check and repair the instrument panel harness or use an external power supply at this time.
2. Repair Sequence

   Replace the following parts with new ones if an airbag has expanded.
   (a) Driver airbag module
   (b) Front passenger airbag module
   (c) SRS-ECU
   (d) Driver's and front passenger's pre-tensioner seat belt.

   Check the following parts. In case of abnormality, replace them with new ones.
   (a) Clock spring.
   (b) Steering wheel, steering column, lower steering axle subassembly

   Installation status of driver's airbag module to the steering wheel
   (a) Check whether the steering wheel generates any abnormal sound, performs well, and whether the clearance is normal.
   (b) Check whether the harness connector is damaged and a terminal is deformed.



3. SRS-ECU
   (a) Check whether the SRS-ECU housing and bracket is pit, cracked or deformed.
   (b) Check whether the connector is damaged or the terminal is deformed.
   (c) Check the installation status of the SRS-ECU bracket.
   - Check whether the cover is pit, cracked or deformed.
   - Check whether the connector is damaged or the terminal is deformed, and the harness snaps in.
   - Check whether the gas generator enclosure is pit, cracked or deformed.
   - Check whether the arrow direction is the vehicle forward direction.

   (d) Check the installation status of the airbag module.
4. Check the driver airbag module
5. Clock spring
   ((a) Check whether the connector or protecting pipe is damaged or the terminal is deformed.
   (b) Check whether the enclosure is deformed.
6. Steering wheel, steering column and lower axle subassembly
   (a) Check the installation status of the driver airbag module.
   (b) Check whether the steering wheel generates any abnormal sound or the clearance is normal.
7. Check the harness connector (instrument panel harness).
8. Check whether the harness is installed firmly, the connector is damaged or the terminal is deformed.

Replacement of SRS Parts

Attention

1. Disconnect the negative terminal of the storage battery and wait for 90s before operation. Wrap the removed negative terminal wire with adhesive tape for the sake of insulation;
2. Do not disassemble or repair the airbag module, clock spring or SRS ECU. If they are faulty, replace them with new ones;
3. Be careful not to let the airbag module or clock spring fall onto the ground or immerse them into water or oil when using them. In addition, replace them with new ones in case of pits, cracks or deformation;
4. Make sure the expanding side of the airbag module is facing up and place it onto a flat surface. Do not place any other articles on it;
5. Do not put an airbag module at a place where it is more than 93℃;
6. Replace the expanded airbag module and check the clock spring (the contact resistance between the corresponding terminals should not be more than 0.8Ω). Replace them with new ones in case of abnormality;
7. Wear gloves and safety goggles when operating an expanded airbag;
8. When discarding an airbag that has not been expanded, expand it and dispose of it;
9. To prevent electrostatic interference and unexpected expansion during removal, always remove the harness connector between the DAB and the PAB modules, and remove other harness connectors after that. The order of installation is opposite that of the removal.

Warning Label

There are warning labels on the driver airbag, clock spring, SRS-ECU and front passenger airbag. The things to note are illustrated in the diagram. Follow the information stated in the labels when using an airbag or carrying out any maintenance on it. In addition, replace the damaged or dirtied label with a new one.

Airbag ECU

Note:

If an airbag is expanded, replace it with a new SRS-ECU. Be careful not to bump with SRS-ECU during the removal or maintenance of its surrounding parts.

Removal

1. Turn the ignition switch to LOCK.
2. Disconnect the negative terminal of the storage battery and wait for 90s before the next step.
3. Remove the auxiliary instrument panel.
4. Remove the connector connected with the airbag ECU.
5. Remove the SRS-ECU.

Inspection

1. Check whether the SRS-ECU housing pits, cracks or deforms.
2. Check whether the connector is damaged or deforms.

   Note:

   Replace the SRS-ECU with a new one in case of pit, crack or deformation.

Installation

Remark:

The order of installation is opposite that of the removal.

Note:

The SRS airbag may act normally even if it fails to install the SRS-ECU correctly.

Inspection

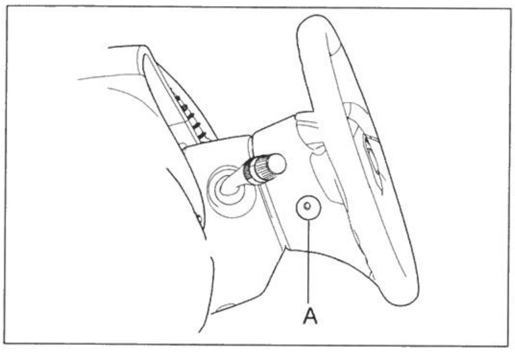
The steps for inspection after the installation are as follows:

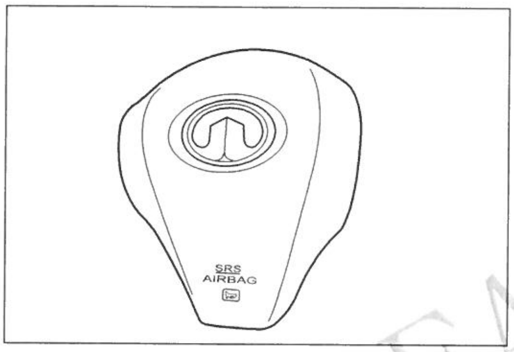
- Turn the ignition switch to ON;
- The SRS warning light stays on for 6s～7s.
- If it does not go off, perform fault inspection and troubleshooting.

Driver Airbag (DAB)

Removal

1. Set the steering wheel and the front wheels to the forward direction and remove the ignition switch key.
2. Disconnect the negative terminal of the storage battery.
   Note:
   Disconnect the negative terminal of the storage battery and wait for 90s before the following operation.
3. Remove the DAB module
   (a) Remove the mounting screw as shown in the diagram.
   (b) Insert a screwdriver into the left and right holes (A) of the steering wheel lower bottom cover and push with an appropriate amount of force until the airbag module bounces up (for HYUN Dynamic version).





4. Pick the driver airbag module up gently, disconnect the harness in the airbag module and remove the airbag module.
   Note:
   - To prevent electrostatic interference and unexpected expansion during removal, always remove the harness connector between the DAB and the DAB module and remove the other harness connectors. The order of installation is opposite that of the removal;
   - Perform a diagnosis on the airbag module circuit with a tester rather than disassemble it;
   - Put the .removed driver airbag module in a clean and dry place with its front side facing up as shown in the diagram.

Inspection

Check the following items. Replace the airbag module with new ones if a defect is found. Expand the old modules according to the specified sequence before discarding them.

(a) Check whether the cover is pit, cracked or deformed;
(b) Check whether the harness connector is damaged or the terminal is deformed;
(c) Check whether the gas generator housing is pit, cracked or deformed;
(d) Check the installation status of the airbag module.

Note:
Do not measure the resistance of the airbag module (expander) circuit, even with the specified tester. The measurement of the resistance with a tester will bring current flow into the expander. Sometimes, the static electricity may cause unexpected expansion and lead to serious injury.

Installation

Note:

Always check the airbag, even a new one, before installation.

1. Install the horn harness.
2. Install the airbag module expander (gas generator) harness.

   Note:

   Do not jam the clock spring harness when installing the steering wheel and the airbag module subassembly.
3. Put the airbag module correctly into the mounting location on the steering wheel and make sure that the airbag module is fixed firmly.

   Note:

   Handle with care during operation. Do not knock it with great force.
4. Reconnect the negative terminal of the storage battery.

Inspection

1. Turn the steering wheel to the left or right gently and check whether there is abnormal sound or noise.
2. Turn the ignition switch to "ON (II)".
3. The SRS warning light flashes within 6s and then turns off.
4. If the light turns off after 6s, turns on again and stays on (or remains on), carry out troubleshooting.

Clock Spring

Note:

- Disconnect the negative terminal of the storage battery and wait for 90s before operation. Wrap the removed negative terminal wire with adhesive tape for insulation;
- Ensure that the front wheel is positioned for straight line driving;
- Don not disassemble or repair the clock spring. Replace it with a new one if it becomes faulty;
- Do not drop the clock spring onto the ground or submerge them into water or oil. In addition, replace them with new ones in case of any pit, crack or deformation;
- Put the removed clock spring in a clean and dry place.

Removal

1. Remove the negative terminal of the storage battery.
2. Remove the driver airbag
3. Remove the steering wheel fixing nut on the steering column and remove the steering wheel.

   Note:

   It is difficult to separate the steering wheel from the column because of the tight engagement between the spline and the column. At this time, be careful not to remove the steering wheel by force. Install the nut onto the column again, keep a certain amount of free clearance between the nut and the steering wheel and lift the steering wheel (because as the clock spring is connected under the steering wheel, it may be damaged by forced removal).
4. Remove the upper and lower covers for the combination switch.
5. Disconnect the instrument harness connector at the lower end of the clock spring.
6. Remove the clock spring.

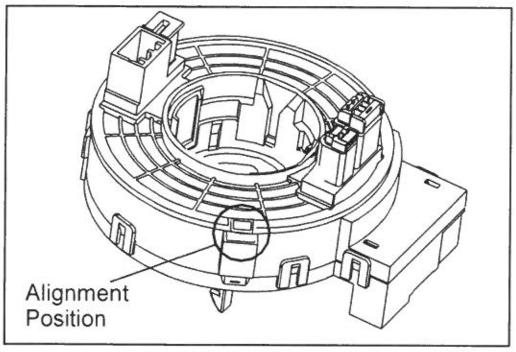
Inspection

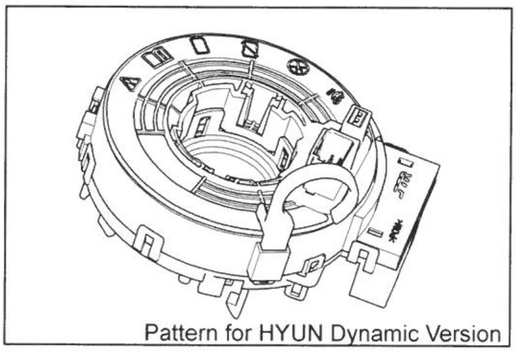
heck the following items. Replace the clock spring with a new one if a defect is found;

- Check whether any connector or protecting pipe is damaged or any terminal is deformed;
- Check whether any housing is damaged;
- Check whether the upper connector terminal of the clock spring is conductive to the lower counterpart.

Note:

Check whether the front wheels are at the forward driving position before the operation. Align them if they are not.




Pattern for HYUN Dynamic Version

Installation

1. Install the clock spring onto the steering column.
   Make sure the clock spring is installed firmly, snapped in place and not loose.
2. Install the clock spring lower instrument harness.
3. Align the clock spring center.
   If necessary, center the clock spring (all new clock springs have been centered): Turn the clock spring inner ring clockwise fully and turn it by 3.5 rounds in the opposite direction to the alignment position of the locating pin locking boss and the locking hole.
   Note:
   The steering wheel might not turn or the clock spring circuit becomes faulty if the clock spring is not centered. This would impede the normal action of the airbag.
4. Install the upper and lower covers of the combination switch.
5. Install the steering wheel and the airbag module sub-assembly.
6. Reconnect the negative terminal of the storage battery.
7. Inspection after installation
   - Turn the steering wheel to the left or right gently and check whether there is abnormal sound or noise (driver airbag module, clock spring);
   - Turn the ignition switch to "ON (II)". The SRS warning light should stay on for 6s and then turn off;
   - If the light fails to turn off after 6s or displays other statuses, carry out troubleshooting. Check whether the clock spring airbag is open-circuited. If so, replace it with a new one. If not, check the other circuits.

Front Passenger Airbag (PAB)

Removal

1. Disconnect the negative terminal of the storage battery and wait for 90s before the following operation.
2. Remove the glove box.
3. Unplug the connector between the instrument panel harness and the PAB harness.
4. Remove the two PAB fixing nuts.
5. Remove the PAB panel module from the upper instrument panel and take the airbag module out as well.
6. Remove the snap-in of PAB module, and remove the PAB module.

Installation

Remark:
The order of installation is opposite that of the removal.
Note:
Do not place any articles onto the PAB.

Disposal of Airbag

Note:

- Do not discard any airbag module which is not expanded because it may expand accidentally and cause serious personal injury;
- Only expand an airbag module on a flat and non-dangerous ground. Do not expand it outdoors if it is rainy or windy;
- The expansion of an airbag module may cause loud expansion noise. Be sure to remind all present to stay at least 10m away from the site;
- The expansion of an airbag module may emit smoke. Only carry out the expansion in a well ventilated place without any fire alarms;
- Wear gloves, safety goggles and earplugs before the operation and wash your hands after that.

Airbag Expansion on Vehicle

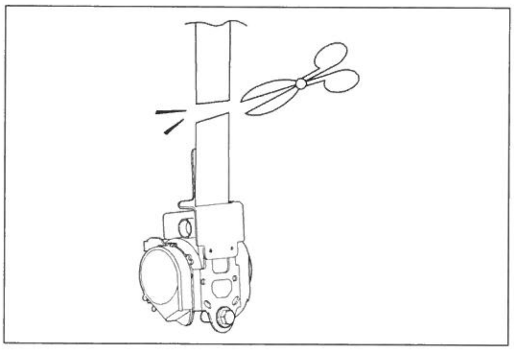
Special tool required

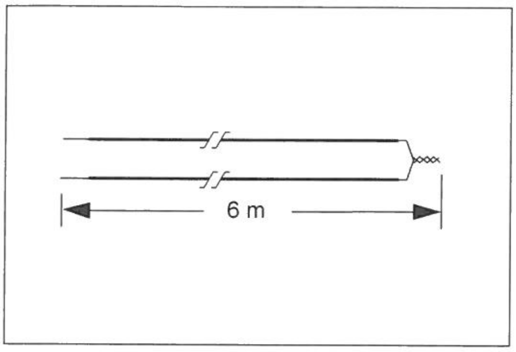
Expansion device

Tips:

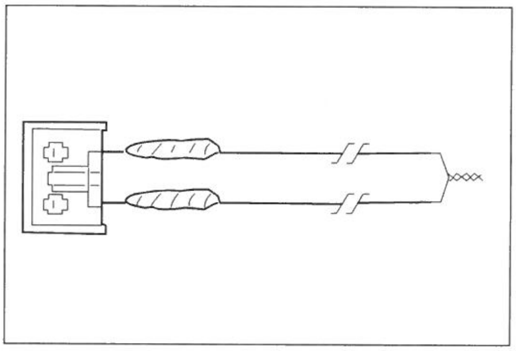
- Always expand the airbag and the seat belt pre-tensioner before discarding. The expanded airbag and seat belt pre-tensioner (due to vehicle collision) can be discarded;
- When discarding a vehicle with the SRS, expand the airbags and seat belt pre-tensioners on the vehicle. Do not turn the airbags or seat belt pre-tensioners into reusable parts nor install them on another vehicle;
- Handle with care even if the parts and components seem intact (not expanded). Proceed as follows:

1. Turn off the ignition switch, disconnect the negative terminal of the storage battery and wait for at least 90s;
2. Make sure airbags and seat belt pre-tensioners are installed firmly;
3. Driver airbag: Remove the upper and lower combined covers and disconnect the DAB two-pin plug from the clock spring;
4. Front passenger airbag: Remove the glove box and disconnect the PAB two-pin plug from the instrument panel wire harness;
5. Seat belt pre-tensioner: Disconnect the floor wire harness two-pin plug from the seat belt pre-tensioner, pull the seat belt out and cut it off.

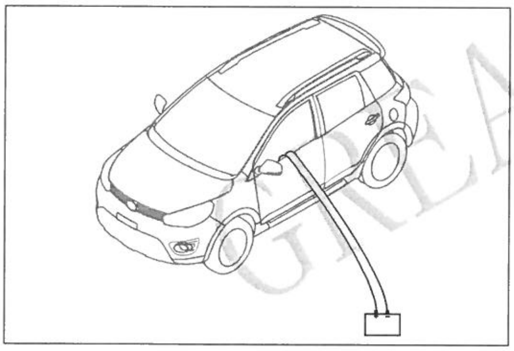




6. Pull the yellow harness connector from the vehicle out and cut off it. Reserve wires of at least 15cm long at the connector end. Peel 15mm of the insulation skin off from the connector leads.
7. Cut two 6m of long wires for expansion from a split conductor 0.8mm (wire gauge 18) or thicker. The wires are used for the expansion of airbags or seat belt pre-tensioner harnesses.
8. Cut off both ends of the wires and peel off 15mm of long insulation skin.
9. Wind one end of the two wires so that they are short-circuited. Keep the wires for expansion short-circuited. Do not connect to a power supply before the expansion of the inflation module.



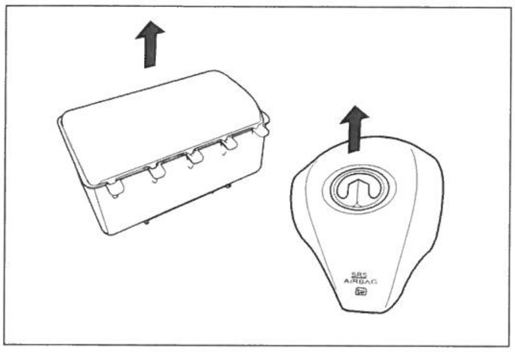
10. Wind the connector leads together with the wires for the expansion. Make sure they are winded firmly, and wrap the connection with insulated adhesive tape and fix it in place.



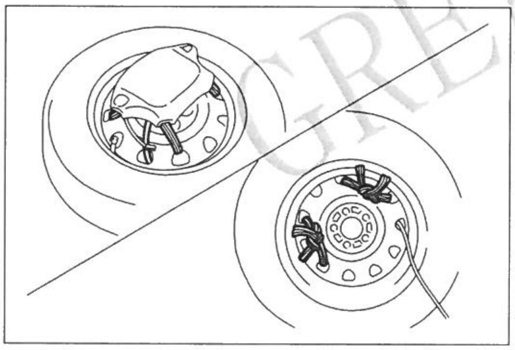
11. Pull the deployment harnesses from the driver's or front passenger's side to the outside of the vehicle.
12. Cover the front windscreen and the front door windows with cloth.
13. Stretch all the expansion harnesses at the left and right sides of the vehicle.
14. Put a power supply with its minimum voltage at 12V and its minimum current at 2A (for example the vehicle storage battery) near the harness short-circuiting end.
15. Separate one group of expansion wires and make the wire terminal contact the power supply to expand the inflation module. Expand only one module at a time.
16. Disconnect the expansion harness from the power supply and wind the wire terminals together.
17. Do the same for other expansion harnesses.
18. Remove the covering cloth on the vehicle.
19. Disconnect all harnesses on the vehicle and discard them.
20. If one or all of inflation module fail to be expanded, remove the modules that are not expanded from the vehicle according to the procedures in the manual.

Expansion outside Vehicle

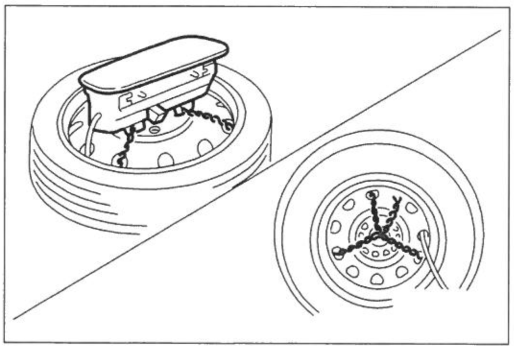
Carry out expansion in the following way if there is a removed intact airbag or seat belt pre-tensioner in a vehicle to be discarded, or if an airbag is found defective or damaged during shipment, storage or maintenance.



1. Put the airbag on an flat ground outdoors with its front side facing up, and keep it at least 10m away from any barriers or people.
2. Follow the specifications for the expansion inside the vehicle.
   Note:
   - Airbags and pre-tensioners should be expanded (a loud sound would be heard during the expansion, and you would see the airbag expand rapidly, deflates and shrinks slowly after that);
   - During the expansion, the airbags and seat belt pre-tensioners will become hot enough to cause scalding. Do not touch the airbags within 30min after the expansion.
3. Wrap the SRS module with a sealed ethylene resin bag for further treatment.
4. Taking protective measures in order to keep safe is recommended. Refer to the following:
   - Install the driver airbag module firmly onto a wheel fitted with a tire and keep its front side facing up.



   - Install the front passenger airbag module onto a wheel fitted with a tire and keep its front side facing up.



Go Excellent (Myanmar) Co., Ltd. လုပ်ငန်းနှင့် ပတ်သက်၍ CSR လုပ်ငန်းစီမံချက်

Go Excellent (Myanmar) Co., Ltd. သည် မော်တော်ယာဉ်များ တပ်ဆင်ထုတ်လုပ်သည့် လုပ်ငန်းကို ဆောင်ရွက်မည်ဖြစ်ပါသည်။ လုပ်ငန်းနှင့်ပတ်သက်ပြီး အဓိကျသည့် လူမှုကူညီ ထောက်ပံ့ရေးတာဝန်ယူမှုလုပ်ငန်းများ Corporative Social Responsibility-CSR ကို အဘက်ဘက်မှ တတ်စွမ်းသရွေ့ စိတ်အားထက်သန်စွာ တာဝန်ယူဆောင်ရွက်သွားရန် ရည်ရွယ်ပါသည်။ ဝန်ထမ်းများ လုပ်ငန်းခွင်သာယာရေ အစီအစဉ်အပါအဝင် လူမှုရေးဆိုင်ရာ တာဝန်ခံဆောင်ရွက်မှု(Corporative Social Responsibility-CSR) အတွက် အသားတင်အမြတ်ငွေ၏ ၃% လျာထားသည့်အပေါ် အသုံး ပြုမည့် အစီအစဉ်အသေးစိတ်အား အောက်ပါအတိုင်း တင်ပြအပ်ပါသည်။

(၁) လုပ်ငန်းကျွမ်းကျင်မှုနှင့် နည်းပညာတိုးတက်မှုအစီအစဉ်များ

(က) အလုပ်သမား၏ နည်းပညာကျွမ်းကျင်မှုတိုးတက်စေရန် တစ်နှစ်လျှင် အနည်း ဆုံး(၂)ကြိမ် (သို့မဟုတ်) အခါအားလျော်စွာ နည်းပညာဆိုင်ရာ သင်တန်းများ ဖွင့်လှစ်ပို့ချရန်၊

(ခ) မြန်မာအလုပ်သမားများအား နိုင်ငံခြားသားကျွမ်းကျင်သူများနှင့် ပူးတွဲ တာဝန် ချထားပြီး လုပ်ငန်းနှင့် နည်းပညာများအား လေ့လာဆည်းပူး သင်ယူရန်၊

နှင့် တိုးတက်မှုအခြေအနေ များကို အမြဲမပြတ် စောင့်ကြပ် အကဲဖြတ်ရန်၊

(ဂ) လက်ရှိ အသုံးပြုလျက်ရှိသည့် နည်းပညာများအပြင် ခေတ်နှင့်အညီ နည်း ပညာများ လိုက်လျောညီထွေ တိုးတက်လာရန် နိုင်ငံခြားသား ကျွမ်းကျင်သူ များနှင့် လက်တွဲပြီး တီထွင်မှုများအတွက် လိုအပ်သည့် ရန်ပုံငွေ ပံ့ပိုးမှုများ၊ မက်လုံးများပေးပြီး တွန်းအားပေး ဆောင်ရွက်ရန်

(ဃ) လုပ်ငန်းအထောက်အကူဖြစ်စေပြီး အလုပ်သမားများ၏ အရည်အသွေး မြင့်မား လာရေးအတွက် ဘာသာစကားသင်တန်းများအားလည်း အလုပ်သမားများအား အလည့်ကျ တက်ရောက်စေပြီး ငွေကြေးထောက်ပံ့မှုပြုရန်၊

(၂) လုပ်ငန်းနှင့် ပတ်သက်သည့် ပညာပေးအစီအစဉ်များ

(က) ယာဉ်အန္တရာယ်ကင်းရှင်းရေး ပညာပေးအစီအစဉ်များ ဆောင်ရွက်ရန်နှင့် အစိုးရ၏ အစီအစဉ်များတွင် ပူးပေါင်းဆောင်ရွက်ရန်၊ ရန်ပုံငွေထည့်ဝင်ရန်၊

(ခ) လမ်းအန္တရာယ်ကင်းရှင်းရေး ဆိုင်းဘုတ်များ၊ ပိုစတာများစိုက်ထူရေး၊ လက်ကမ်းစာစောင်များ ဖြန့်ဝေရေးလုပ်ငန်းများအား ကိုယ်တိုင်ဆောင်ရွက်နိုင်ပါက ဆောင်ရွက်ရန် (သို့တည်းမဟုတ်) အစိုးရ၏ အစီအစဉ်များတွင် ပူးပေါင်းဆောင်ရွက်ရန်နှင့် ရန်ပုံငွေ ထည့်ဝင်ရန်၊

(ဂ) မဖြစ်မနေ လိုက်နာဆောင်ရွက်ရမည့် ယာဉ်စည်းကမ်း၊ လမ်းစည်းကမ်းများအား ပညာပေးအစီအစဉ်များတွင် အစိုးရအား ပံ့ပိုးပေးပြီး လိုအပ်သောရန်ပုံငွေများ ထည့်ဝင်လှူဒါန်းရန်၊

(ဃ) အထက်ပါ အစီအစဉ်များအပြင် အများပြည်သူများ သွားလာမှု အဆင်ပြေရေးအတွက် လမ်းတံတားများ ဆောက်လုပ်ခြင်း၊ မွမ်းမံ ပြင်ဆင်ခြင်း လုပ်ငန်းများတွင် ပူးပေါင်းဆောင်ရွက်ရန်နှင့် အလှူငွေများ ထည့်ဝင်ရန်၊

(၃) ပစ္စည်းဝယ်ယူသူများ (Customers) ဘေးအန္တရာယ် ကင်းရှင်းရေးအစီအစဉ်

(က) Customers များအား ပစ္စည်းဝယ်ယူစဉ်မှစ၍ မော်တော်ယာဉ်အား စနစ်တကျ အသုံးပြုရေးကို ရှင်းလင်း၊ လက်တွေ့ လုပ်ဆောင်ပြသ Demonstrate ရန်၊

(ခ) ဘေးအန္တရာယ်ကင်းရှင်းရေး အစီအမံများအား လက်တွေ့ပြသရှင်းလင်းရန်၊

(ဂ) အရေးပေါ် ဘေးအန္တရာယ် ကြုံတွေ့လာပါက ဆောင်ရွက်ရမည့် လုပ်ဆောင်ချက်များအား ရှင်းလင်းပြသရန်၊

(ဃ) မော်တော်ယာဉ်အတွက် Instruction Manual တွင် ဘေးအန္တရာယ် ကင်းရှင်းစွာ အသုံးပြုပုံများ၊ လုံခြုံရေးနည်းစနစ်များကို သရုပ်ပြပုံစံများနှင့်တစ်ကွ စနစ်တစ်ကျ သေချာစွာ ထည့်သွင်းပေးရန်၊

(၄) ဝန်ထမ်းများသာရေးနာရေးနှင့် သက်သာချောင်ချိရေးအစီအစဉ်များ

(က) စက်ရုံဝင်းအတွင်း အလုပ်သမားများ အပမ်းဖြေရိပ်သာ တည်ဆောက်ပေးပြီး အားကစားအထောက်အကူပစ္စည်းများ ဖြည့်တင်းထားပေးရန်၊

(ခ) တူညီဝတ်စုံများထောက်ပံ့ပေးရန်၊

(ဂ) သာရေး၊ နာရေးထောက်ပံ့ကြေးများ စီစဉ်ပေးရန်၊

(ဃ) ဝန်ထမ်းချေးငွေများ အခါအားလျော်စွာ ထုတ်ချေးပေးရန်၊

(င) ဘာသာရေးပွဲများ၊ ရာသီပွဲများစီစဉ်ပေးရန်၊

(စ) ဝန်ထမ်းသားသမီးများ၏ ပညာရေး၊ ကျန်းမာရေးကူညီထောက်ပံ့မည့် အစီအစဉ်များ ချမှတ်ပြီး လက်တွေ့ ဆောင်ရွက်စေရန်။

(ဆ) ဆုကြေးငွေများကို သတ်မှတ်ထားသည့် လများတွင် စနစ်တကျ ထုတ်ပေးရန်၊

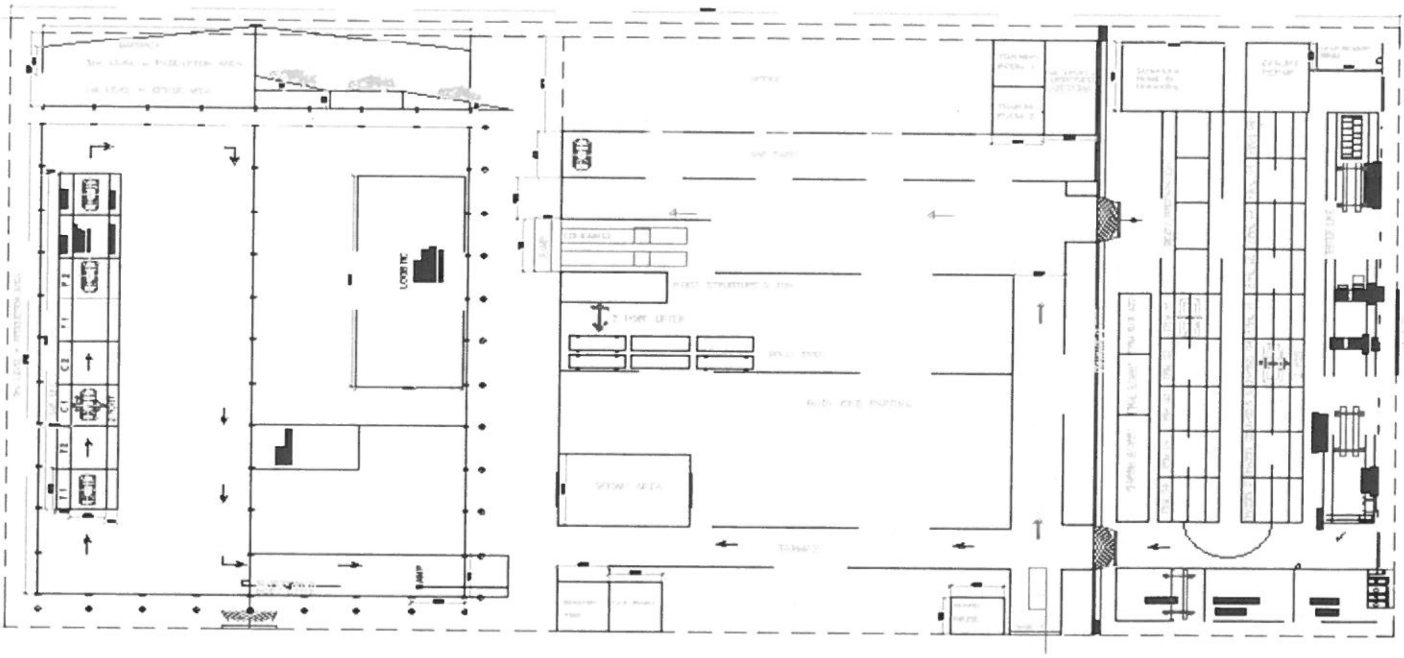
(ဇ) စံပြလုပ်သားစံများ သတ်မှတ်ထားပြီး တစ်နှစ်တစ်ကြိမ် စံပြလုပ်သားများ ရွေးချယ်ပြီး ဆုချီးမြှင့်ခြင်း၊ မက်လုံးများပေးခြင်း၊ အကျိုးခံစားခွင့်များ သတ်မှတ်ချီးမြှင့်ရန်၊

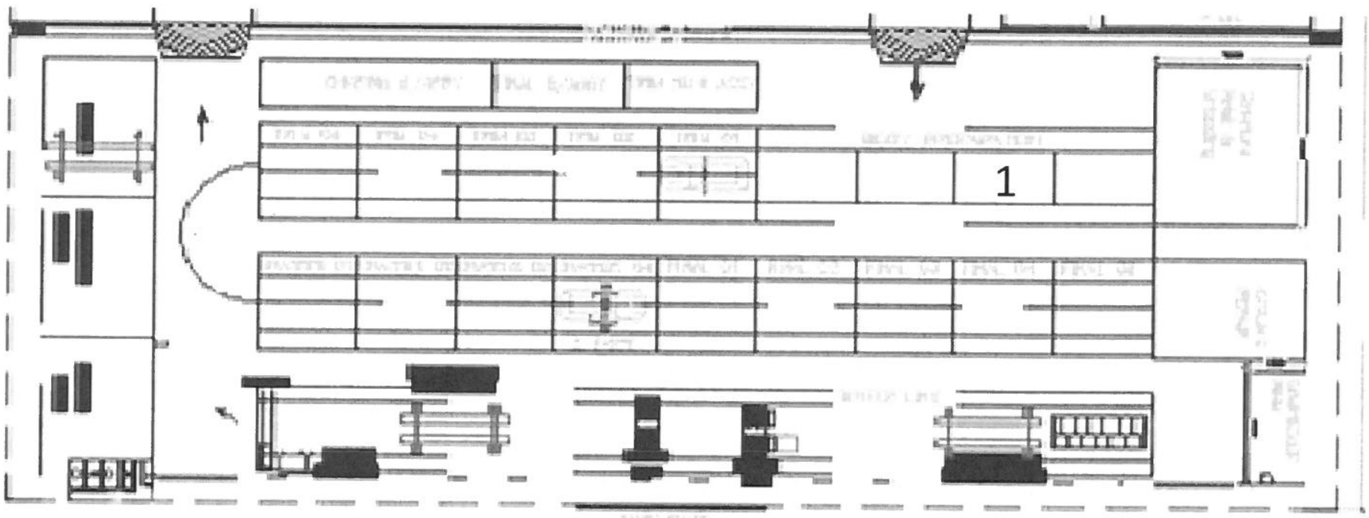
(ဈ) အလုပ်သမား အခွင့်အရေးများ အပြည့်အဝပေးရန်နှင့် အလုပ်သမား အဖွဲ့အစည်းများအား စည်းမျဉ်းစည်းကမ်းနှင့်အညီ ဖွဲ့စည်းခွင့်ပေးရန်၊ အလုပ်သမားများ၏ ဆန္ဒသဘောထားများနှင့် အလုပ်သမား အဖွဲ့အစည်းမှ တင်ပြချက်များအား အလေးအနက်ထား စဉ်းစားဆုံးဖြတ်ပေးရန်နှင့် အလုပ်သမားဝန်ကြီးဌာနမှ သတ်မှတ်ထားသည့် စည်းမျဉ်း၊ စည်းကမ်း၊ ဥပဒေ၊ နည်းဥပဒေနှင့် ညွှန်ကြားချက်များအား တိကျစွာ လိုက်နာရန်၊

(ည) ဝန်ထမ်းစားသောက်ဆောင်၊ အိမ်သာစသည်များအား စနစ်တစ်ကျ တည်ဆောက်ရန်နှင့် သန့်ရှင်းရေးကို ဂရုတစ်စိုက် ဆောင်ရွက်ရန်၊

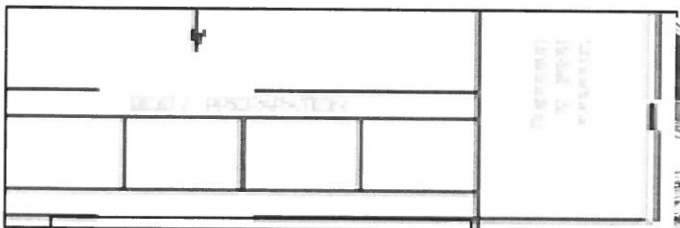
(ဋ) စက်ရုံပတ်ဝန်းကျင် စိမ်းလန်းစိုပြေရေး ဆောင်ရွက်ရန်၊

Proposed Car factory layout in Myanmar





Car Production Line



1. Body preparation Line



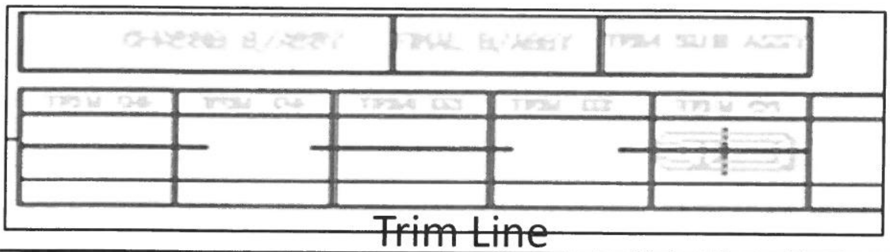
Part receiving area



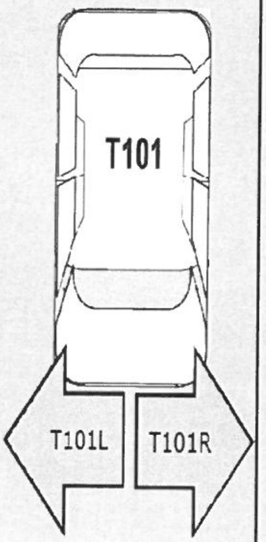
Painted Body Inspection



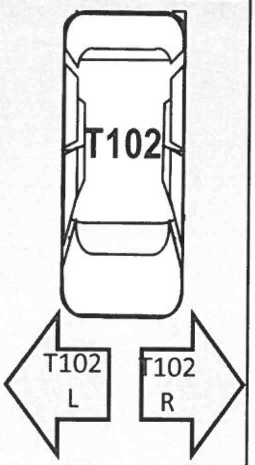
Body Preparation area



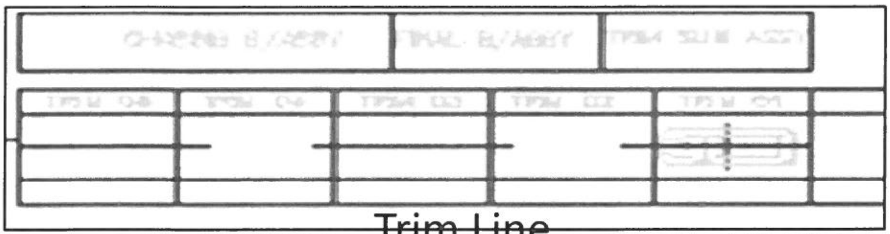
Trim Line

Trim Process Left side	Trim Process Area	Trim Process Right side
1. Body Tracking I.D. 2. Painted Body repair (if any) Installation 3. Radiator assy 4. Horn assy 5. Rear Door Trim 6. Dash Upper insulator 7. Dash Outer insulator 8. Front motor assy 9. Washer tank assy 10. QC check		1. Bracket assy Transaxle 2. Wiper assy 3. Lamp Assy rear combi 4. Trunk Lid 5. Module assy-control-Rev. sensor on Bonnet Quarter Panel 6. Front Door trim Rh/Lh 7. Pedal Brake & Clutch assy 8. Dash insulator pad 9. Roof rack assy Rh/Lh 10. Dash panel wiring 11. Engine room wiring 12. QC check

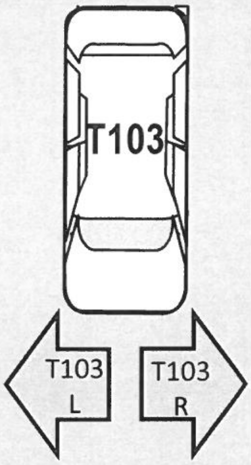


Trim Process Left side	Trim Process Area	Trim Process Right side
Installation~ 1. Handle assy Frt Outer 2. Lamp Rr inside 3. Lamp Rr outside 4. Garnish assy license plate 5. Driver door wiring assy 6. Back Door wiring assy 7. Wiper Rr motor 8. QC check		Installation~ 1. Handle assy Rr Outer 2. Rear wiring assy 3. Room wiring assy 4. Frt Door wiring assy 5. Shroud wiring assy 6. EGI wiring assy 7. Heater Unit 8. QC check

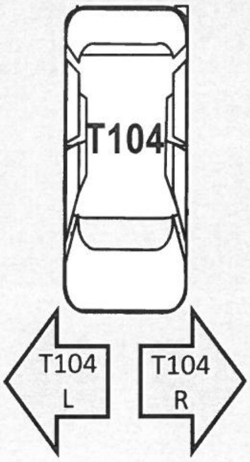




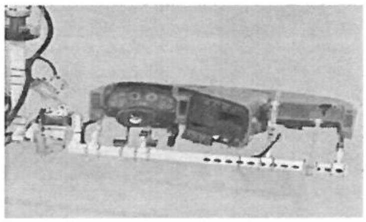
Trim Line

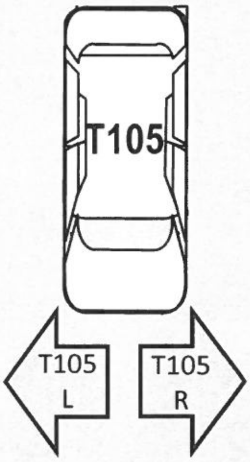
Trim Process Left side	Trim Process Area	Trim Process Right side
Installation~ 1. Shock absorber Fr Lh 2. Cover Fr Bumper 3. Lamp assy rear combi 4. Door assy Lh wiring assy 5. Roof insulator 6. Roof moulding assy 7. QC check		1. Shock absorber Fr Rh 2. Cover Rr Bumper 3. Rev. Sensor connector 4. Air Cond. Evaporator Blower unit 5. Handle assy Rr outer 6. Wiring Handle assy 7. Wiring Door assy Rh 8. QC check



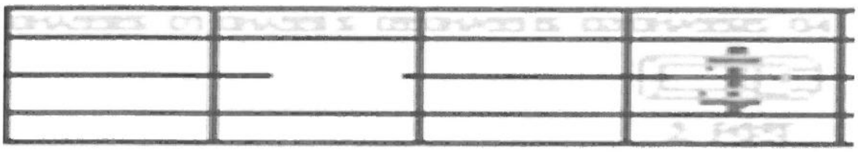
Trim Process Left side	Trim Process Area	Trim Process Right side
Installation~ 1. Seat Belt assy Fr/Rr Lh 2. Pipe assy(suction & liquid) 3. Pipe cooler no.2 4. Pipe discharge no.1 5. Pipe assy cooling 6. ABS complete unit 7. ABS piping torque 8. QC check		Installation~ 1. Instrument Panel unit 2. Opener filler lid 3. Seat belt assy Fr/Rr Rh 4. Roof moulding assy 5. QC check



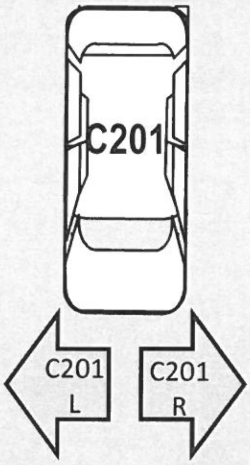


Trim Process Left side	Trim Process Area	Trim Process Right side
Installation~ 1. Sunvisor assy Lh 2. Trim assy A pillar Lh 3. Screen Rr door 4. Lamp O/head console 5. Glass assy Fr Lh 6. Glass assy Rr Lh 7. Rr Bumper 8. Screen Rr Door assy 9. Screen Fr Door assy 10. QC check		Installation~ 1. Sunvisor assy Rh 2. Trim assy A pillar 3. Screen Rr door assy 4. Screen Fr door assy 5. Glass assy Fr Rh 6. Glass assy Rr Rh 7. Head lining assy 8. QC check

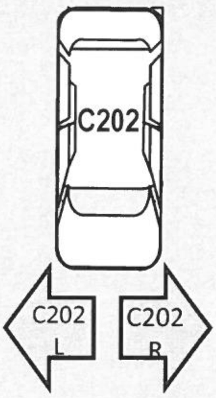




Chassis Line

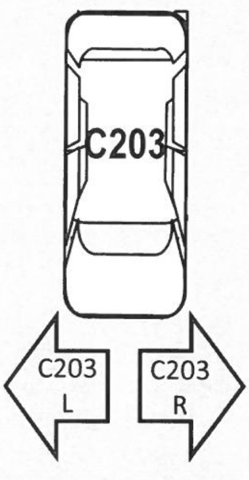
Chassis Process Left	Chassis Process Area	Chassis Process Right
Installation~ 1. Wheel guard assy Rr Lh 2. Wheel guard assy Fr Lh 3. Underbody insulator 4. Link assy trail Lh 5. Cable parking Fr 6. Fuel Tank piping 7. Protector 8. Strap Fuel tank Lh 9. QC check		Installation~ 1. Wheel guard assy Rr Rh 2. Wheel guard assy Fr Rh 3. Cannister assy 4. Piping assy fuel 5. Filter assy fuel 6. Rubber hanger 7. Link assy trail Rh 8. Fuel tank complete unit 9. QC check



Chassis Process Left	Chassis Process Area	Chassis Process Right
Installation~ 1. Rear Axle docking a. Sub pad Rr spring Lh b. Lwr pad Rr spring Lh c. Torsion axle –Rr absorber d. Rr spring Lh e. Speed sensor connect f. QC check		Installation~ 1. Rear Axle docking a. Sub pad Rr spring Rh b. Lwr pad Rr spring Rh c. Torsion axle –Rr absorber d. Rr spring Rh e. Speed sensor connect f. QC check

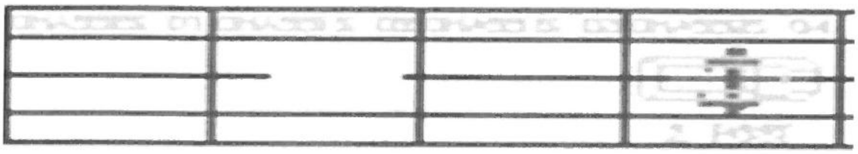




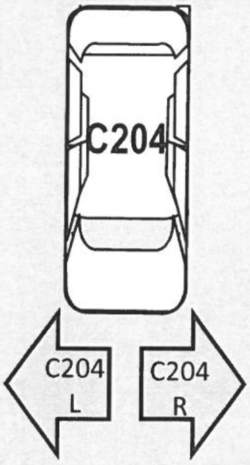
Chassis Process Left	Chassis Process Area	Chassis Process Right
Installation~combi Rh&Lh 1. Engine complete unit 2. Fr Strut & Fr knuckle 3. Stabilizer link 4. Cross member/strut /stay link 5. Fr suspension 6. Suspension stabilizer link 7. Brake hose pipe 8. Speed sensor 9. Rear stay Rh&Lh 10. Cable parking Brake 11. QC check		Installation~ 1. Hose discharge 2. Hose assy return on pipe power steering at engine 3. Bracket assy engine & transaxle 4. Hose assy return on pipe power steering at body 5. QC check

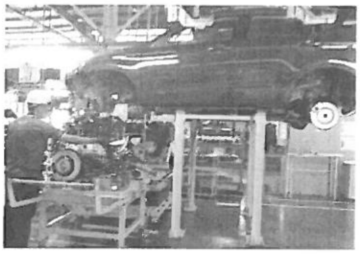


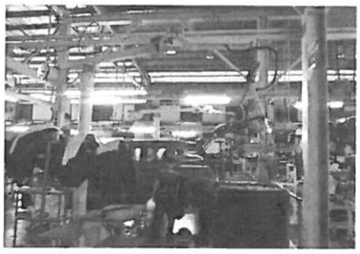


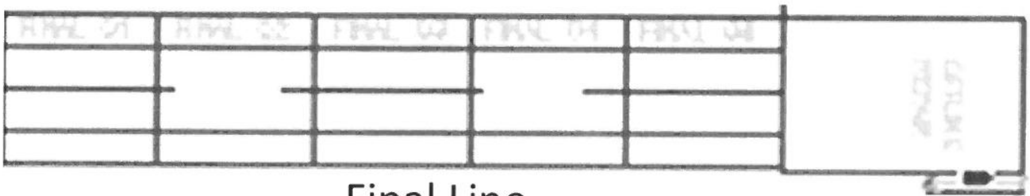


Chassis Line

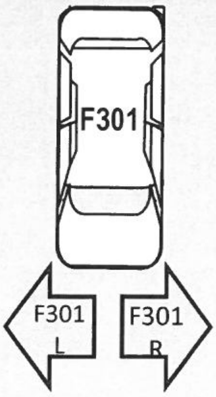
Chassis Process Left	Chassis Process Area	Chassis Process Right
Installation~ 1. Harness Forg Lamp 2. Fastener wheel guard Fr&Rr Rh/Lh 3. Panel assy undercover 4. Bumper Rh/Lh fastener 5. Bracket pipe brake Rr & torque 6. Fr & Rr tire 7. QC check		Installation~ 1. Hager muffler assy & gasket. 2. Harness muffler assy 3. Fr bumper 4. QC check



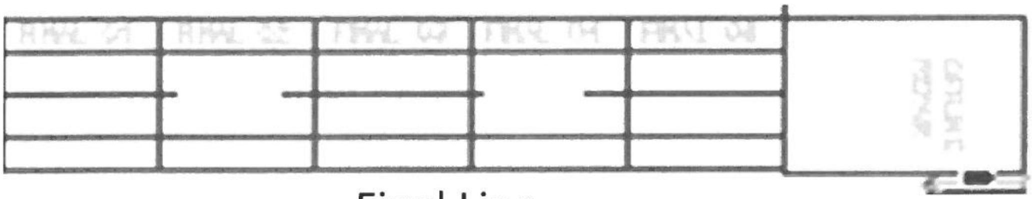




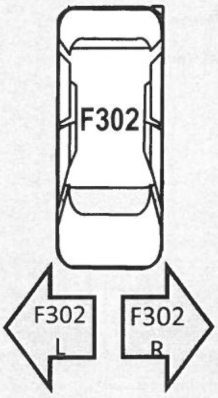
Final Line

Final Process Left	Final Process Area	Final Process Right
Installation~ 1. Side skirt Lh 2. Protector assy Fr door 3. Protector assy Rr door 4. Floor carpet layout 5. Fuel tank plate cover 6. Connect parking cable to parking brake lever 7. Glass + moulding assy 8. QC check		Installation~ 1. Side skirt Rh 2. Protector assy Fr door 3. Protector assy Rr door 4. Lower/upper radiator hose 5. Coolant pipe on Transmission in/out 6. Gear cable & torque 7. Layout & connect harness cable 8. Glass & moulding assy 9. Lamp combi o/side qtr 10. Fr windshield 11. Back door glass 12. QC check



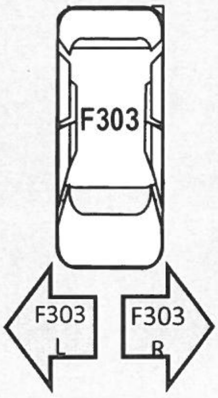


Final Line

Final Process Left	Final Process Area	Final Process Right
Installation~ 1. Engine bracket 2. Cap FFi 3. Floor console connect 4. Gear Lever 5. Cover assy cowl top 6. Power steering pipe 7. Engine & injector connect 8. Spare tyre, tool jack clamp 9. Carpet Mat 10. QC check		Installation~ 1. Fuse box 2. Boster hose 3. Fr fuel vapor 4. Windsheild 5. Back door glass 6. QC check

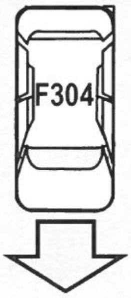




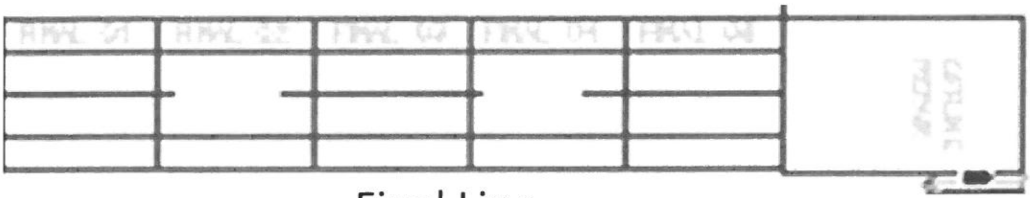
Final Process Left	Final Process Area	Final Process Right
Installation~ 1. Transverse 2. Trim assy B-pillar 3. Trim assy C-pillar 4. Trim assy Fr Door Lh 5. Trim assy Rr Door Lh 6. Seat assy Rr 7. Seat assy Fr Lh 8. Speaker Assy 9. QC check		Installation~ 1. Transaxle ground line 2. Throttle cable 3. Battery tray 4. Air cleaner assy 5. Seat assy Rr 6. Seat assy Fr Rh 7. QC check



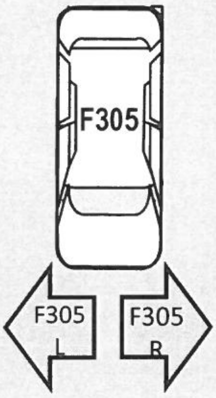


Inspection Both	Inspection Process Area	
Tester Line~ 1. Cover engine 2. Mirror assy o/s Rr view Rh/Lh 3. Knob assy gear shift 4. Battery 5. Speaker assy Fr door 6. Speaker assy Rr door 7. QC check		



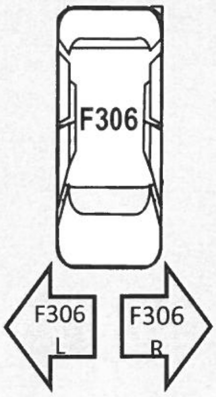


Final Line

Final Process Left	Final Process Area	Final Process Right
Installation~ 1. Wiper blade assy Lh 2. Steering wheel assy 3. Trim assy Rr door scuff Lh 4. WTHSTP assy Lh 5. Air spoiler assy 6. Headlamp assy Lh 7. QC check		Installation~ 1. Trim assy Fr door Rh 2. Trim assy Rr door Rh 3. Trim assy tailgate lwr 4. Trim assy Rr door scuff 5. Headlamp assy Rh 6. Arm & blade set Rr 7. WTHSTP assy Rh 8. Cap w/w Fr Pivot 9. QC check

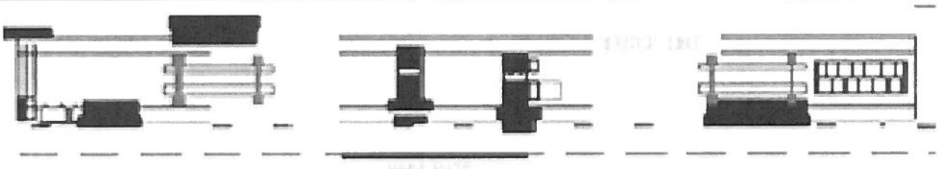




Final Process Left	Final Process Area	Final Process Right
Machine~ 1. Fuel Filling 2. Coolant filling 3. Washer tank filling 4. QC check		Machine~ 1. Refrigerant gas filling 2. Brake oil filling 3. Power steering oil filling 4. QC check







Test Process
Machine~ 1. Wheel Alignment test 2. Headlight & Speedometer 3. Roll & Brake, Side slip 4. Play Detection & gas emission





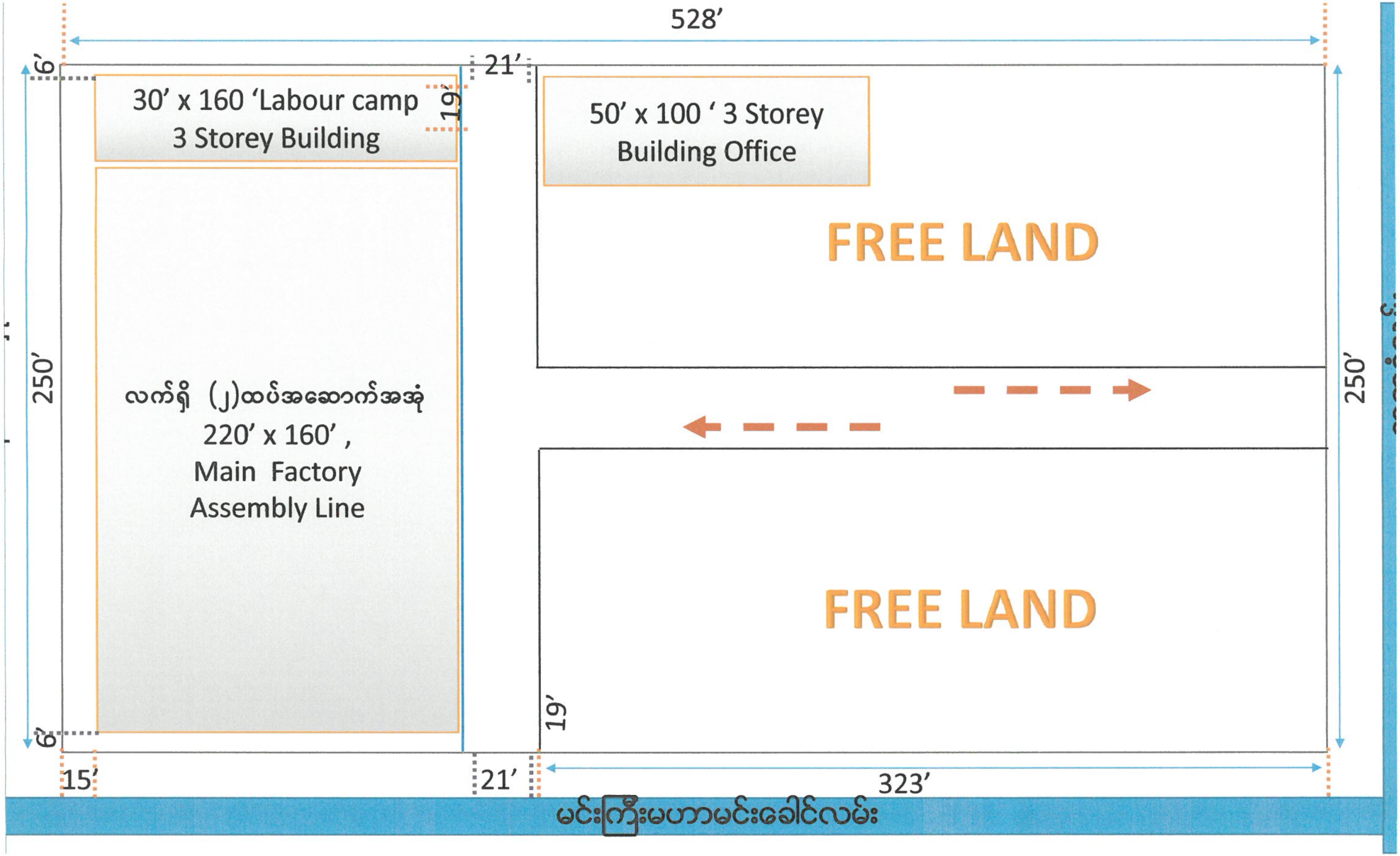


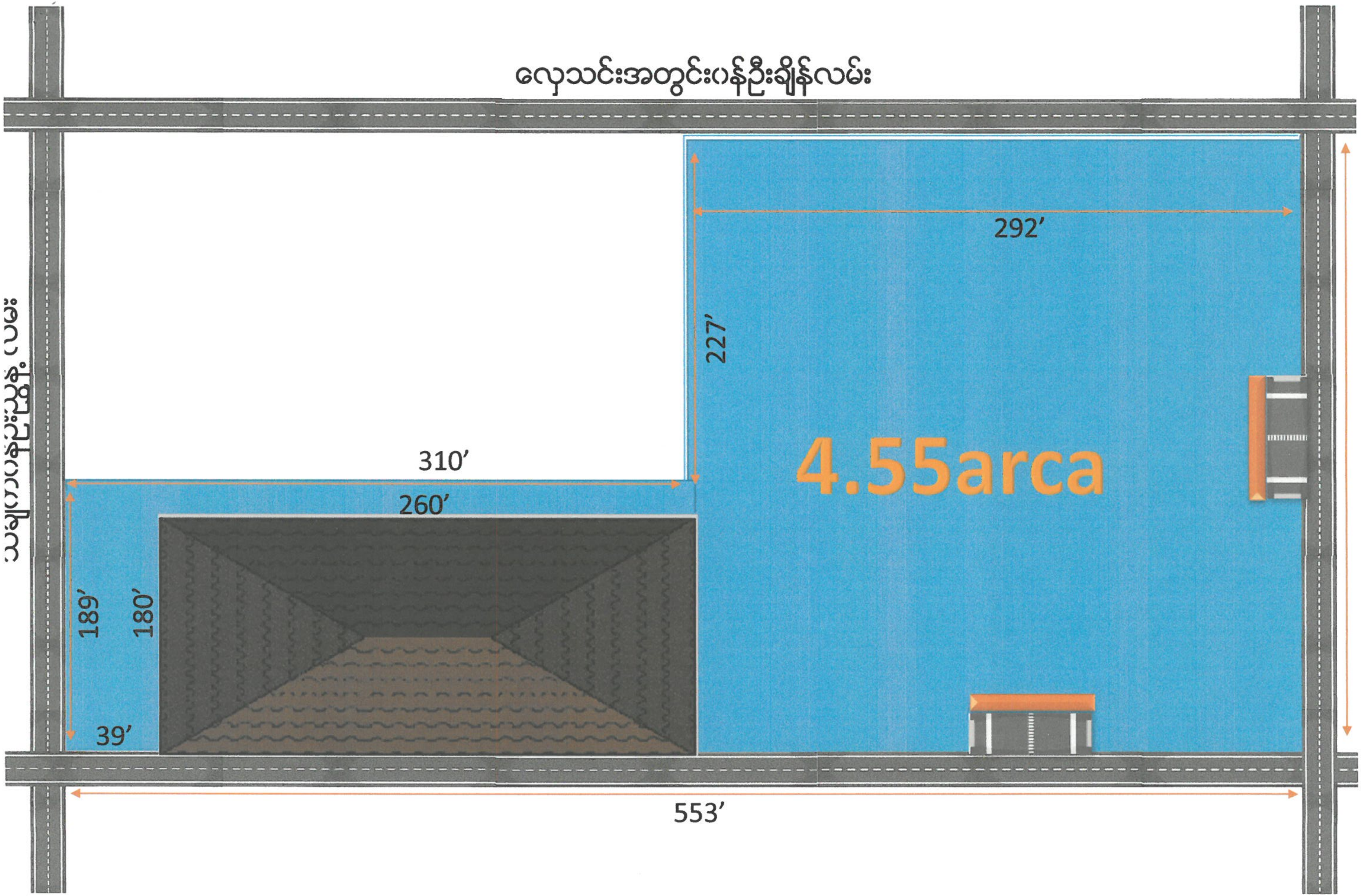


Material Requirement for One unit: SKD components
For Car capacity exceeding 1000cc but not exceeding 1500cc
8703.22.17/8703.22.21

Material Requirement for One unit: SKD components
For Car capacity exceeding 1500cc but not exceeding 3000cc
8703.23.21/8703.23.22/8703.23.34

NO	COMPONENTS PARTICULAR	HS CODE
1.	Painted/welded (Instrument panel, interior trimming parts, lamps, windshield Not equipped)	8707-90-21
2.	Engine Assembly and Transmission	8708-40-26
3.	Clutch system	8708-93-60
4.	Front/Rear Axle	8708-50-26
5.	Suspension system	8708-80-16
6.	Steering Wheels and Related parts	8708-94-95
7.	Exhaust System	8708-92-20
8.	Wheels fitted with Tyre	8708-70-22
9.	Seat Assembly	8708-29-12
10.	Trimming Parts, Dashboard, Instrument Panel, windshield, Wire harness and Other accessories	8708-99-19
11.	Door without accessories	8708-29-15
12.	Radiator assembly	8708.91.16
13.	Brake assembly	8708.30.10
14.	Silencers(muflers) and exhaust pipes	8708.92.20
15.	Steering wheels, columns with airbag	8708.94.19
16.	Safety Airbag with inflator system	8708.95.90
17.	Fuel Tank assembly	8708.99.19
18.	Accelerator, brake or clutch pedals	8708.99.30
19.	Other Knock Down parts	8708.99.19


528’
21’
6’
30’ x 160 ‘Labour camp
3 Storey Building
19’
50’ x 100 ‘ 3 Storey
Building Office
FREE LAND
250’
လက်ရှိ (၂)ထပ်အဆောက်အအုံ
220’ x 160’ ,
Main Factory
Assembly Line
250’
FREE LAND
19’
6’
15’
21’
323’
မင်းကြီးမဟာမင်းခေါင်လမ်း



လှေသင်းအတွင်းဂန်ဦးချိန်လမ်း
292’
227’
310’
260’
4.55arca
189’
180’
39’
553’


16.919132,96.066108
an Chet Wun U Nyunt St
Image © 2018 DigitalGlobe

မော်တော်ယဉ်လုပ်ငန်းလုပ်ဆောင်မည့် မြေ(၃.၂၅၄) ဧကပေါ်တွင် တည်ဆောက်မည့် Assembly Line ၏ Layout ကို တင်ပြအပ်ပါသည်။ အကယ်၍ မြေနေရာမလုံလောက်ပါက လက်ရှိတည်နေရာအနီး (၄.၅၅) ဧက အကျယ်အဝန်းရှိ မြေကွက်ပေါ်တွင် Warehouse နှင့် Parking နေရာများ တည်ဆောက်မည်ဖြစ်ပြီး လက်ရှိနေရာတွင် Assembly Line ကိုသာ အဓိကထား တည်ဆောက်မည်ဖြစ်ပါကြောင်းတင်ပြအပ်ပါသည်။Slide 31 to Slide 32